

### Información de interés:

- 1. Son 4 los niveles mostrados: (i) Universidad (ii) Centro (iii) Título (iv) Asignaturas. En los dos primeros niveles se da información según el tipo de estudios.
- 2. La fuente primaria procede exclusivamente de Universitas XXI Académico por lo que cualquier valor anómalo que se aprecie deberá ser resuelto por los responsables del centro/título directamente en el origen de la información, la Secretaría de los Centros.

3.Los datos han sido extraídos de UXXI-AC el 02 de octubre de 2023

| Convocatorias                                  | Información  |
|--|--|
| Ordinaria I (C1)                               | Convocatoria en el mes de febrero para asignaturas del primer cuatrimestre   |
| Ordinaria I (C2 y anuales)                     | Convocatoria en el mes de junio para asignaturas del segundo cuatrimestre y anuales  |
| Ordinaria II (C1, C2 y anuales, para grados)   | Convocatoria en el mes de julio para asignaturas de grados del primer y segundo cuatrimestre y anuales   |
| Ordinaria III                                  | Convocatoria en el mes de diciembre exclusivamente para estudiantes que se matriculen de asignaturas en las que hubiesen estado matriculados en cursos anteriores.                   |
| Ordinaria II (C1, C2 y anuales, para másteres) | Convocatoria en el mes de septiembre para asignaturas de másteres del primer y segundo cuatrimestre y anuales  |
| Extraordinaria                                 | Convocatoria en el mes de noviembre para estudiantes que les falte, como máximo, el 10% de los créditos totales de que consta el plan de estudio para finalizar la carrera.          |
| Otras convocatorias                            | Convocatorias realizadas fuera de las ordinarias y extraordinarias y donde sólo se evalúan los trabajos fin de grado o de máster o para asignaturas aprobadas por compensación «AC». |

### Calificaciones contempladas en UXXIAC:

| CODALF | DENOMINACIÓN              |
|--------|---------------------------|
| MH     | Matrícula de honor        |
| SB     | Sobresaliente             |
| NT     | Notable                   |
| AP     | Aprobado                  |
| SU     | Suspenso                  |
| NP     | No presentado             |
| AC     | Aprobado por compensación |
| IN     | Incompatible              |

### Información sobre la no coincidencia entre el número de mátricula en las asignaturas y la suma del número de sus calificaciones

Para que coincida el número de matrículas en las asignturas con el de alumnado con calificaciones, debe sumarse la cantidad de notas que dan el aprobado en la convocatoria ordinaria I, tanto del primer como del segundo cuatrimestre, y la suma de todas las notas de las convocatorias ordinaria II y extraordinaria. Sin embargo en algunos casos no coinciden.

|  |   |   |  |   |   |  | DEAL CALIF   | CADONES  |   |   |   |  |  |       |
|--|---|---|--|---|---|--|--|--|---|---|---|--|--|-------|
|  | NP  | Su  | w  | NT  | Número<br>58  | МН   | AC   | N NP   | N. SU   | N.D   | N NT  | 15.59  | % MH   | N.AC  |
| CINNESSONO DE MAILLES. CINNESSONO DE MAILLES (SIRADO) CONVESSONO DE MAILLES (SIRADO) CONVESSO | 2200R   | 21000<br>20636<br>264<br>1850<br>1222   | 22118<br>21448<br>1475<br>1625<br>1512   | 25581<br>21875<br>4206<br>1629<br>1270  | 18708<br>7281<br>2682<br>811<br>529   | 1218<br>2075<br>162<br>176<br>255            | 29<br>29   | 28,86<br>20,45<br>30,45<br>34,87<br>82,88  | % \$0<br>18,36<br>20,01<br>8,19<br>16,31  | 30,65<br>20,80<br>12,69<br>19,68  | 32,84<br>20,72<br>36,87<br>29,80  | 9,35<br>9,25<br>6,98<br>20,70<br>9,80  | 1,08<br>1,04<br>1,48<br>2,18   | 0,01  |
| UNIVERSIDAD DE HUILVA IMÁSTERI<br>10-RACULTAD DE HUMANIDADES   | 1697<br>2676<br>2607  | 264<br>1350   | 1475<br>1625   | 4206<br>1629  | 2502<br>\$11  | 152  | 2  | 14,87<br>12,13   | 2,19<br>16,21   | 12,68   | 29,82   | 9,80   | 2,12   | 0,02  |
|  | 2507  | 219   | 1512   | 2270  | 529   | 255  |  | 40,74  | 28,26<br>15,27  | 20,72   | 17,41   | 7,11<br>6,76   | 2,12   |       |
| THE COUNTY OF THE PROPERTY OF  | 954<br>955<br>107   | 199   | 525<br>67  | 161   | 79  | 19   |  | 27,62  | 20,82   | 22,11   | 29,53   | 8,52   | 1,00   |       |
| THINCOLOR OF STRUCKS INSIDERS  1210-SANDO EN ESTIONIS INSIDERS  1812-SANDO EN SESTION CULTURAL   | 107   | 35  | 67   | 328<br>120  | 60  | 18   |  | 26, 27<br>60, 76<br>27,62<br>27,62<br>28,35<br>66,79<br>28,02<br>27,21<br>7,06<br>28,14<br>12,09   | 20,35<br>15,27<br>20,82<br>22,48<br>8,93<br>8,79  | 20,72<br>21,06<br>22,11<br>21,36<br>5,82<br>20,86<br>11,61<br>11,62<br>10,86<br>8,27  | 27,41<br>26,52<br>29,53<br>12,88<br>29,78<br>22,79  | 7,22<br>4,74<br>8,52<br>5,85<br>14,89<br>15,81   | 2,17<br>1,68<br>1,60<br>0,97<br>8,28<br>6,06   |       |
| 1413-SANDO EN HUMANIDADES<br>9023-DORES GRADO EN ESTUDIOS INSLESSES Y ELCUCIÓN HISPÁNICA.<br>MÁSTER  | 328   | 5<br>224<br>28<br>2<br>2<br>7   | 266  | 30<br>276<br>369<br>189<br>87   | 21<br>128   | 8<br>62<br>21<br>10                          |  | 25,02  | 17,57   | 20,86   | 21,65   | 18,81<br>18,86<br>29,74<br>85,54<br>81,25<br>22,79   | 4,86   |       |
| MASTER TO CANSCIER I MINISPOTARIO EN RATERIANANO LICENDRO VICINI DI RIPI   |   | 28  | 266<br>223<br>51<br>27   | 369   | 128<br>292<br>156   | 22   |  | 17,31  | 17,57<br>1,82<br>0,66<br>2,72<br>8,72   | 11,61   | 27,65<br>27,52<br>63,05<br>23,98<br>29,30   | 29,74  | 2,36<br>2,36<br>2,38<br>2,38<br>2,38   |       |
| MANDIAN<br>1505-MISTER UNIVERSITARIO EN PETRIMONIO HISTÓRICO Y CULTURAL<br>1502-MISTER UNIVERSITARIO EN ESTUDIOS DE GÉNERO, IDENTIDADES Y CUDADANÍA  | 81  | 2   | 27   | 87  | 156<br>80   |  |  | 29,14  | 2,72  | 10,55   | 22,98   | 31,25  | 2,34   |       |
| 1605-MÁSTER UNIVERSITARIO EN LENGUAS Y LITERATURAS EN CONTRASTE: EST. AVANZADOS  | 69  |   | 21   | 63  | ell   | 5  |  | 22,09<br>27.78   | 1,39  | 19,44   | 29,30   | 9,72   | 2,88   |       |
| 1752-MASTER UNIVERSITARIO EN ANALISIS HISTÓRICO DEL MUNDO ACTUAL   | - 20  |   | 14   | 32  | 1 7   |  |  | 27,18  | 4,49  | 20,00   | 44,60   | 9,74   |  |       |
|  |   |   |  |   | Número  | CALIFICACIO                                  | ONES DE LA   | CONVOCAT   | ORV OSD   | NARIA I (C  | ()<br>Porcestaj   |  |  |       |
| UNIVERSIDAD DE HASLYA  | NP<br>6592  | 90<br>7929<br>7787<br>182<br>602<br>594<br>129<br>82<br>267<br>17   | 1413   | NT 12066 9936 2130 808 560 147 74 74 74 74 74 74 74 74 74 74 74 74 7  | 4556  | MH<br>578<br>508<br>70<br>97<br>61           | AC   | 15, 16P<br>26, 03<br>17,08<br>8,34<br>20,24<br>22,50<br>22,50<br>26,15<br>21,81<br>21,91<br>20,79<br>20,25<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,18<br>17,1 | 11,26<br>21,52<br>21,52<br>11,77<br>22,46<br>12,60<br>12,80<br>13,80<br>13,80<br>13,60<br>13,61<br>1,56<br>0,79<br>2,88   | % AP<br>22,89<br>24,08<br>54,66<br>19,86  | 7072455<br>5 NT<br>29,34<br>27,64<br>41,19<br>26,54<br>27,12<br>21,00<br>22,56<br>18,22<br>27,58<br>30,23<br>23,34<br>30,23<br>30,23<br>30,34<br>43,65  | 11,88<br>8,19<br>10,54<br>12,44<br>7,60<br>5,71<br>11,57<br>5,20<br>11,52<br>9,10<br>22,00<br>22,72<br>22,62   | 5, M6<br>1,29<br>1,40<br>1,25<br>2,19<br>2,27<br>2,11<br>2,12<br>1,24<br>1,64<br>12,66<br>7,86<br>2,57   | % AC  |
| SHAMISSON DE HANKAN. SHAMISSON DE HANKAN, ISBADO! SHAMISSON DE HANKAN ISBADO! 10-SHOUST DE HANKAN ISBADO! 10-SHOUST DE HANKAN ISBADO!  | 6592<br>6540<br>652<br>616<br>557<br>200<br>53  | 7737  | 9613<br>8655<br>758<br>624<br>527<br>165<br>77                                     | 9936  | 9556<br>2977<br>2529<br>318<br>200<br>40<br>15<br>42  | 508  |  | 17,08<br>8.74  | 21,52   | 24,08   | 27,64   | 9,28<br>30.54  | 1,40   |       |
| 10-RECULTAD DE HUMANIDADES   | 616   | 602   | 604  | 808   | 218   | 97   |  | 20,22  | 18,27   | 19,66   | 26,54   | 12,44  | 3,59   |       |
| GERADO EN HISTORIA. 1110 GRADO EN HISTORIA. 1210 GRADO EN FELUDISE HISTÓRICA. 1210 GRADO EN ESTURIOS INGLESES.   | 200   | 129   | 165  | 147   | 40  | 19   |  | 28,57  | 18,49   | 21,57<br>23,68<br>20,65<br>28,18<br>6,88<br>29,86   | 21,00   | 5,71   | 2,21   |       |
| 1110-GRADO EN FECUDISIA HERRINICA<br>1210-GRADO EN ESTUDIOS INSLESSES  | 176   | 267   | 165  | 147   | 42  | 10   | _  | 21,81  | 25,00   | 23,48   | 22,56   | 10,67<br>5,20  | 1,24   |       |
|  | 31  | 17  | 30   | 62<br>13  | - 19  | 6  | -  | 18,79  | 10,30   | 58,18   | 27,58<br>30.23  | 9.80   | 13.95  | -     |
| 1633-GRADO EN HISMANDADES<br>8033-OGILLE GRADO EN ESTUDIOS INGLESES Y FLOLDGÍA HISPÁNICA.<br>MASTER  | 31<br>18<br>86  | 95  | 165<br>20<br>2<br>97   | 117   | 60  | 26   |  | 17,18  | 19,43   | 19,86   | 23,93   | 12,27  | 7,86   |       |
| SOULIAND SECTION OF THE SECTION OF T   | 10<br>2k  | 2 3   | 34   | 141<br>55   | 128<br>60<br>28   | 6  |  | 2,95   | 0,79  | 13,66   | 55,79   | 23,72  | 2,317<br>2,37<br>3,37  |       |
| 1605-MASTER UNIVERSITARIO EN LENGUAS Y LITERATURAS EN CONTRASTE EST, AVANDADOS   | 21  | 3   | 13   | 25  | 27  | - 1  |  | 20,59  | 2,94  | 12,75   | 34,85   | 25,47  | 2,84   | _     |
| 1702-MISSIER UNIVERSITARIO EN ANÁLISE HISTÓRICO DEL MUNDO ACTUAL   | 5   | -   |  | 17  | 2   | _  |  | 15,63  |   | 25,00   | 59,13   | 6,25   |  |       |
|  |   |   |  |   | CALIF   | KADONES                                      | SE LA CON  | NOCATORIA  | ORDOLLKI  | I I CLY AN  | UMLES)  |  |  |       |
|  | NP  | SU  | *  | NT  | Número<br>58  | MH   | AC   | N NP   | 16.50   | NAP   | % NT  | N 58   | % MK   | % AC  |
| INMESONANT MENTAL COMPANI  | 6577  | 6675  | 6467   | 9936  | 2799  | EAA  |  | 28,72  | 17,91<br>20,17  | 19,67   | 29,42   | 14,79  | 1,68   |       |
| INSUREDONA NE UNITOR CORPORT  INSUREDONA NE UNITOR CORPORT  ID-NECUCIADO DI HAMMINDADES  | 5677<br>6677<br>668   | 141   | 496  | 1866  | 1734  | **   |  | 9,72   | 2,26<br>14.60   | 10,01   | 76 Percential<br>76 NT<br>28,62<br>26,95<br>28,90<br>23,78<br>22,77   | 27,20  | 1,66<br>1,66<br>1,81<br>2,88<br>2,02   |       |
| SEASO  | 622<br>223  | 200<br>200<br>200<br>200<br>200<br>200<br>200   | 684  | 565   | 1700<br>1700<br>1700<br>187<br>299<br>47<br>42  | 644<br>64<br>78<br>20<br>15                  |  | 28,72<br>20,02<br>9,72<br>23,92<br>25,56<br>27,56<br>17,62   | 26,46   | % A.P<br>18,42<br>19,69<br>10,61<br>18,69<br>20,22<br>21,05<br>21,79  | 22,77   | % 58<br>14,79<br>11,54<br>27,80<br>16,11<br>22,07<br>7,07<br>13,66   | 2,92   |       |
| GERADO EN HISTORIA. 1110 GRADO EN HISTORIA. 1210 GRADO EN FELUDISE HISTÓRICA. 1210 GRADO EN ESTURIOS INGLESES.   | 223<br>55   |   | 163  | 79  | 62  | - 6  |  | 22,54<br>17,63   | N 50<br>17,81<br>20,17<br>2,26<br>14,60<br>21,45<br>14,89<br>18,87  | 21,06   | 21,20   | 13,66  | 2,92<br>2,26<br>1,82   |       |
| 1310-GANDO EN ESTUDIOS INGLESES<br>1313-GANDO EN GESTIÓN CULTURAL  | 222<br>24   | 153<br>9  | 6827<br>684<br>100<br>68<br>134<br>22  | 139<br>68   | 83  | 14   |  | 29,29<br>36.00   | 18,69   | 22,17<br>14.67  | 17,71   | 10,57<br>26.67   | 1,78   |       |
| JASC-GARRO EN GESTIÓN CULTURAL  1431-GARRO EN GESTIÓN CULTURAL  1431-GARRO EN HERMANDORÍS  9032-DORES GRADO EN ESTUDIOS INSLESSAY FECUDISA HERMANICA   | 55<br>222<br>24<br>18<br>70<br>27<br>7<br>8   |   | 1  | 14  | 83<br>40<br>14<br>63<br>148<br>83<br>43   | 2  |  | 36,72  |   | 2,04  | 28,57   | 28,57  | 4,08   |       |
| 9002-00BLE SRADO EN ESTUDIOS INGLESES Y FLOLDGÍA HISPANICA.<br>MÁSTER  | 27  | 71  | 23   | 200   | 148   | 2  |  | 22,64  | 16,40   | 2,22  | 22,45   | 46,54  | 2,52   |       |
| SIGNATURE LEGICIO DE ESTRUCCIO MESSESSE E ESCOCIO MESSESSE DESCRICA MESSESSE.  SIGNATURE LIGITATION DE L'ORIGINATION DE SERVICIO DE L'ORIGINATION DE L'ORIGINAT | 9 8   | 2   | 79<br>22<br>8<br>6   | NT 00231<br>0016<br>1886<br>645<br>565<br>110<br>110<br>120<br>48<br>14<br>15<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10 | 83<br>43  | 2<br>26<br>8<br>4<br>2                       |  | 28,28<br>36,00<br>36,72<br>36,17<br>22,64<br>4,60<br>9,52  | 2,18  | 22,17<br>54,67<br>2,84<br>58,36<br>7,22<br>5,59<br>7,14   | 17,71<br>12,00<br>28,57<br>28,64<br>21,45<br>28,67<br>27,38   | 18,57<br>26,67<br>28,57<br>14,55<br>66,54<br>58,04<br>51,19  | 1,78<br>4,67<br>4,08<br>6,00<br>2,57<br>2,80<br>2,38   |       |
| 1605-MÁSTER UNIVERSITARIO EN LENGUAS Y LITERATURAS EN CONTRASTE: EST. AVANZADOS  | 17  |   | - 4  | 23  | 18  | 2  |  | 26,56  |   | 6,25  | 25,94   | 28,53  | 3,53   |       |
| LINEL MAKERS UNIVERSITABLE EN ANALISE HETORICO DEL MUNDO ACTUAL  |   |   | - 5  | 13  | 4   |  |  | 18,52  |   | 18,52   | 48,15   | 14,81  |  |       |
|  |   |   |  | OIT   | FICACIONE   | DE LA CON                                    | VOCATOR  | A ORDOLARI   | A II (C1, C2  | YANGALE   | PARA GR   | nacis]   |  |       |
|  | NP  | SU  | w  | NT  | Si  | Мн   | AC   | N NP   | N.SU  | N.AP  | N NT  | % SB<br>1,08<br>1,08<br>80,00<br>1,19<br>1,68<br>0,88<br>0,72<br>1,25<br>8,83<br>1,22  | % MK   | N.AC  |
| SPRINTERION DE HANCUA<br>SPRINTERION DE HANCUA INFRADO!<br>SPRINTERION DE HANCUA INFRATURIO<br>LO-RICCATAD DE HANGANIDADES   | 12992   | 5425  | 5275<br>5270   | 2200<br>2194<br>9<br>152  | 294<br>279<br>15<br>26  | 19   |  | % NP<br>\$1,44<br>\$1,50   | 19,91   | 19,40   | 8,08  | 1,01   | 5, MH<br>0,07<br>0,07  |       |
| UNIVERSIDAD DE HUMANIDADES<br>10-RACULTAD DE HUMANIDADES   | 1259  | 211   | 637  | 152   | 25<br>26  |  |  | \$7,50   | 2,22<br>14,22   | 26,67   | 90,00<br>6,65   | 1,19   | 0,05   | -     |
| GRADO  | 2259  | 222   | 427  | 252   | 26  | 1  |  | 57,59<br>60.14   | 25,23   | 29,99   | 6,95  | 2,29   | 0,05<br>0,05<br>0,15   |       |
| SEARCO<br>1000 SEARCO EN HISTORIA<br>1110 SEARCO EN FECCIOSIA HERRIGIA<br>1110 SEARCO EN FECCIONES AND FINES   | 144   | \$426<br>\$425<br>1<br>\$11<br>221<br>76<br>45<br>110<br>10   | 45   | 26  | 1   |  |  | \$5,17   | 17,24   | 17,34   | 9,96  | 0,88   |  |       |
| 1313-GANDO EN ESTECHOS MELENAS<br>1313-GANDO EN GESTIÓN CULTURAL   | - 46  | 10  | 15   | 8   | 1   |  |  | 57,50  | 12,50   | 18,75   | 20,00   | 1,25   |  |       |
| JANCHERONIC DE PRODUCCIO MENTINES  1320 GANDO DE RESTORE CUTURAL  1321 GANDO DE RESTORE CUTURAL  1322 GANDO DE RESTORE CUTURAL  1323 GANDO DE RESTORE CUTURAL  1324 GANDO DE RESTORE CUTURAL  1325 GANDO DE RESTORE CUTURAL  1325 GANDO DE RESTORE | 2259<br>204<br>144<br>498<br>46<br>24<br>153  | 59  | \$275<br>\$228<br>\$<br>\$27<br>\$27<br>\$27<br>\$21<br>\$5<br>\$169<br>\$5<br>\$2 | 25  | - 8   |  | -  | \$7,58<br>57,59<br>60,38<br>55,17<br>60,07<br>57,50<br>66,67<br>66,79  | N SU<br>18,81<br>18,82<br>14,23<br>14,23<br>15,24<br>13,64<br>17,24<br>15,20<br>12,50<br>2,78<br>16,21  | 16,49<br>19,89<br>19,40<br>16,67<br>19,99<br>18,58<br>17,36<br>20,89<br>18,75<br>18,89<br>25,08   | % NT<br>8,10<br>8,08<br>8,08<br>8,05<br>6,95<br>7,66<br>9,96<br>2,62<br>20,00<br>8,88<br>20,79  | 1,22   |  | -     |
| MASTER   |   |   |  |   |   |  |  |  |   |   |   |  |  |       |
| MASSIER LINNESSTARIO EN PATRIMONO HERORECO Y CULTURA.  1612-MASSIER UNINESSTARIO EN ESTUDIOS DE GÉNERO, IDENTIDADES Y CULDIDANIA.  1605-MASSIER UNINESSTARIO EN ESTUDIOS DE GÉNERO, IDENTIDADES Y CULDIDANIA.  1605-MASSIER UNINESSTARIO EN ESIGLIAS Y L'ITERATURAS EN CONTRASTE. EST. RUNIZADOS   |   |   |  |   |   |  |  |  |   |   |   |  |  |       |
| 1605-MÁSTER UNIVERSITARIO EN LENGUAS Y LITERATURAS EN CONTRACTE: EST. AVANZADOS  |   |   |  |   |   |  |  |  |   |   |   |  |  |       |
|  |   |   |  |   |   |  |  |  |   |   |   |  |  |       |
| THE AMERICA CHARGE STREET CO. AMERICA WITHOUT THE MAINTH ACTION  | ┶   |   |  | _   | _   | _  |  |  |   |   |   |  |  |       |
| *THE AMERICA PROCESSOR AND THE AMERICA WITHOUT THE MINIMUM AFTER   |   |   |  | CALI  | Número  | DE LA CONS                                   | OCATORA  | ORDENARIO  | H(a, a)   | ANUALIS,  | PARA MAI<br>Porcenta  | rtsRis)  |  |       |
| 1389-MECRES HINGEOGRAPH, De ANGRES WETNESYN DET MINISTY, AFTINE  | NP 649  | 50  | 137  | NT 241  | Número<br>Sil   | DE LA CONS                                   | OCATORA  | S NP   | N SU<br>4,88  | N AP  | % NT  | 71.965)<br>71.58<br>12,91  | % MH<br>0,59   | % AC  |
| **************************************   | NP<br>649<br>7<br>642   |   | 237<br>23<br>21<br>114   | NT 265 67 174   | Número<br>Sil<br>174<br>24<br>200   | MH I   | AC   | 35.76P<br>68,15<br>4,02<br>54,68   | N 50<br>4,88<br>5,01  | N.AP<br>56,10<br>18,22<br>16,52   | % NT  | 75.965)<br>% 58<br>12,91<br>42,53<br>8,52  | 1, MH<br>0,59<br>1,72<br>0,43  | N.AC  |
| **************************************   | NP 648 7 642 68   | 50<br>59<br>59<br>6   | 217<br>213<br>214<br>114   | 241<br>67<br>134<br>15  | 174<br>24<br>200<br>19  | MH I   | AC   | N: NP<br>68, 15<br>4,02<br>54,48<br>53,97  | N 50<br>4,88<br>5,03<br>4,76  | N.AP<br>16,10<br>18,22<br>16,52<br>14,29  | PARA MAI<br>Porcenta<br>35 NT<br>17,88<br>28,51<br>34,82<br>11,90   | % 58<br>12,81<br>42,51<br>8,52<br>15,08  | % MH<br>0,59<br>1,72<br>0,43   | N.AC  |
| TYPICAL MICROS HANGASOF ARE THE REAL FOR CHICKNESS OF THE ALL AND  | NP<br>649<br>7<br>642<br>68   |   | 237<br>23<br>28<br>184<br>18   | CALI<br>NT<br>265<br>67<br>176<br>15  | Número<br>58<br>174<br>24<br>200<br>18  | MH R   | AC   | N. NP<br>68,15<br>4,02<br>55,68<br>51,97   | N SU<br>4,39<br>5,03<br>4,76  | N AP<br>36,32<br>31,22<br>36,52<br>34,29  | % NT  | 71.965)<br>71.58<br>12,91<br>62,53<br>8,52<br>15,08  | 5, MH<br>0,59<br>1,72<br>0,48  | % AC  |
| **************************************   | NP 549 7 642 58   |   | 237<br>23<br>23<br>21<br>21<br>21<br>21<br>21                                      | 241<br>87<br>27<br>174<br>15  | Número<br>52<br>174<br>34<br>200<br>18  | MH A A A A A A A A A A A A A A A A A A A     | AC   | 31.76P<br>68,15<br>4,02<br>54,68<br>51,69  | N 50<br>4,88<br>5,03<br>4,76  | N.AP<br>16,30<br>18,32<br>18,32<br>14,29  | % NT  | 71.865)<br>71.58<br>12,91<br>42,52<br>8,52<br>15,08  | 1,59<br>1,72<br>0,48   | % AC  |
| **************************************   | NP 549 7 542 58   |   | 237<br>23<br>23<br>1M<br>18  | NT 241 67 174 15  | Número<br>58<br>174<br>21<br>200<br>18  | MH # 3                                       | AC   | 5, 50<br>64, 15<br>4,02<br>54,68<br>53,69  | N 50<br>4,18<br>5,08<br>4,76  | 36,32<br>18,32<br>18,32<br>16,32<br>16,32   | % NT  | 71.863)<br>71.58<br>12,81<br>42,53<br>2,53<br>13,68  | % NAN<br>0,59<br>1,72<br>0,42  | % AC  |
| **************************************   |   | 59  |  | 15  | 19  | MH R   | AC   | 51.97<br>51.97<br>61.15<br>54.60<br>54.60  |   |   | 76 NT<br>17,88<br>28,51<br>34,82<br>11,90   |  | 5,500<br>0,59<br>1,72<br>0,48  | N.AC  |
| TYPICAL MICROS HANGASOF ARE THE REAL FOR CHICKNESS OF THE ALL AND  |   | 519   |  | 15  | 19  | DI LA CONO                                   | AC AC  | 51,97<br>51,97<br>51,97<br>51,97<br>51,97  | 4,76  |   | 76 NT<br>17,88<br>28,51<br>34,82<br>11,90   |  | % MR<br>0,59<br>1,72<br>0,48   | % AC  |
| TYPICAL MICROS HANGASOF ARE THE REAL FOR CHICKNESS OF THE ALL AND  | 68<br>12<br>18  | 6   | 227<br>223<br>234<br>136<br>138<br>246<br>6<br>7                                   | 261<br>87<br>178<br>18<br>18<br>26<br>17<br>18  | 29 20 7   | DE LA COM-                                   | AC   | 51,97<br>61,15<br>4,62<br>54,68<br>51,97<br>51,97<br>71,48   | 4,76  | 14,29<br>18,75<br>17,69   | 70 (21,60<br>12,60<br>12,60<br>11,60<br>12,60<br>12,60<br>17,00   | 25,08<br>35,25<br>17,87  | % Mox<br>0,59<br>1,72<br>0,48  | % AC  |
| TYPICAL MICROS HANGASOF ARE THE REAL FOR CHICKNESS OF THE ALL AND  |   | 519   | 28<br>6<br>7   | 15  | 19  | MH R   | AC   | 55,57<br>68,15<br>4,62<br>54,68<br>52,67<br>27,68<br>61,90<br>71,68  | 4,76  |   | 76 NT<br>17,88<br>28,51<br>34,82<br>11,90   |  | 5, Mor.<br>0,59<br>1,72<br>0,43  | N.AC  |
| UNINDESCRIPTION OF THE OWNER OF THE OWNER OF THE OWNER | 68<br>12<br>18  | 6   | 28<br>6<br>7   | 15  | 19  | DE LA CON-                                   | AC AC  | 71,48  | 4,76<br>4,88<br>7,14  | 14,29<br>18,75<br>17,69   | 70 (21,60<br>12,60<br>12,60<br>11,60<br>12,60<br>12,60<br>17,00   | 25,08<br>35,25<br>17,87<br>2,88  | 5, MHz<br>2,59<br>1,72<br>2,41   | S.M.  |
| TO AND THE PROPERTY OF THE PRO | 68<br>12<br>13<br>30<br>8   | 59<br>6<br>6<br>2<br>2<br>3   | 28<br>6<br>7<br>4  | 15  | 29 20 7 1 1 1 Nimero  | CALIFICAC                                    | AC AC  | 71,48  | 4,76<br>4,88<br>7,14<br>9,09<br>(7081A OR   | 26,29<br>38,75<br>37,69<br>8,52<br>8,09   | 75. NT 17.88 28,55 26,55 21,50 21,50 21,50 21,50 21,50 21,50 27,00 9,52   | 25,08<br>25,25<br>17,87<br>2,88<br>9,09  |  | N AC  |
| TO AND THE PROPERTY OF THE PRO | 68<br>12<br>13<br>30<br>8   | 59<br>6<br>6<br>2<br>2<br>3   | 28<br>6<br>7<br>4  | 15 4 7 4 MT   | 29 20 7 1 1 1 Nimero  | CALIFICAC                                    | AC SONES DE L  | 71,62<br>72,72<br>A CONVOCE<br>5. NP   | 4,76<br>4,88<br>7,14<br>9,09<br>(7081A OR   | 26,29<br>38,75<br>37,69<br>8,52<br>8,09   | 75. NT 17.88 28,55 26,55 21,50 21,50 21,50 21,50 21,50 21,50 27,00 9,52   | 25,08<br>25,25<br>17,87<br>2,88<br>9,09  |  | X AC  |
| TO AND THE STATE OF THE STATE O | 68<br>12<br>18<br>20<br>8<br>NP<br>4672<br>4532   | 59<br>5<br>5<br>2<br>2<br>2<br>1<br>1<br>50<br>294<br>281<br>211  | 28 6 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                       | 15 4 7 4 MT   | 29 20 7 1 1 1 Número 59 21 12 12 12 12 12 12 12 12 12 12 12 12  | DE LA COM.  MH  R  S  CALIFICAC  MH  S  4  2 | AC AC AC   | 71,62<br>72,72<br>A CONVOCE<br>5. NP   | 4,76<br>4,88<br>7,14<br>9,09<br>(7081A OR   | 26,29<br>38,75<br>37,69<br>8,52<br>8,09   | 75. NT 17.88 28,55 26,55 21,50 21,50 21,50 21,50 21,50 21,50 27,00 9,52   | 25,08<br>25,25<br>17,87<br>2,88<br>9,09  |  | % AC  |
| TO AND THE STATE OF THE STATE O | 68<br>12<br>18<br>20<br>8<br>NP<br>4672<br>4532   | 59<br>5<br>5<br>2<br>2<br>2<br>1<br>1<br>50<br>294<br>281<br>211  | 28 6 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                       | 15 4 7 4 MT   | 29 20 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | CALIFICAC                                    | AC AC AC   | 71,62<br>72,72<br>A CONVOCE<br>5. NP   | 4,76<br>4,88<br>7,14<br>9,09<br>(7081A OR   | 26,29<br>38,75<br>37,69<br>8,52<br>8,09   | Porceeta)  17,88  28,51  14,82  11,90  12,50  12,50  9,52  Porceeta)  N NT  4,82  4,62  13,93   | 25,08<br>25,25<br>17,87<br>2,88<br>9,09  |  | X AC  |
| CONTRACTOR OF THE PARTY OF THE  | 68<br>12<br>13<br>30<br>8   | 59<br>5<br>5<br>2<br>2<br>2<br>1<br>1<br>50<br>294<br>281<br>211  | 28 6 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                       | 15  | 29 20 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | CALIFICAC                                    | AC A   | 71,62<br>72,72<br>A CONVOCE<br>5. NP   | 4,76<br>4,88<br>7,14<br>9,09<br>(7081A OR   | 26,29<br>38,75<br>37,69<br>8,52<br>8,09   | Porcesta;<br>17,88<br>28,15<br>14,52<br>11,90<br>11,90<br>12,90<br>17,00<br>9,52<br>Porcesta;<br>5, NT<br>4,58<br>4,48<br>4,42<br>13,90<br>9,64<br>12,00<br>12,00<br>13,00<br>14,00<br>15,00<br>16,00<br>17,00<br>17,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00<br>18,00 | 21,08<br>21,28<br>2,18<br>9,09<br>1,06<br>1,06<br>11,85<br>5,00  |  | % AC  |
| TO AND THE STATE OF THE STATE O | 68<br>12<br>18<br>20<br>20<br>4<br>5532<br>4532<br>166<br>24<br>24<br>24<br>25<br>24<br>25<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26        | 59<br>6<br>6<br>2<br>2<br>3   | 28<br>6<br>7<br>4  | 15 4 7 4 MT   | 29 20 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | CALIFICAC                                    | AC AC  | 71,62<br>72,72<br>A CONVOCE<br>5. NP   | 4,76<br>4,88<br>7,14  | 14,29<br>18,75<br>17,69   | Porceeta)  17,88  28,51  14,82  11,90  12,50  12,50  9,52  Porceeta)  N NT  4,82  4,62  13,93   | 25,08<br>25,25<br>17,87<br>2,88<br>9,09  |  | % AC  |
| TO MATERIA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DEL CONTRETA DEL CONTRETA DEL CONTRETA DE LA CONTRETA DEL C | 68<br>12<br>18<br>20<br>20<br>4<br>5532<br>4532<br>166<br>24<br>24<br>24<br>25<br>24<br>25<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26        | 59<br>5<br>5<br>2<br>2<br>2<br>1<br>1<br>294<br>281<br>28<br>22<br>21<br>21<br>22<br>23<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24 | 28 6 7 7 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                   | 25 6 7 4 832 292 43 17 7 7 2 2 2  | 29 20 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | CALIFICAC                                    | AC AC  | 71,62<br>72,72<br>A CONVOCE<br>5. NP   | 4,76<br>4,88<br>7,14<br>9,09<br>11,60<br>11,82<br>4,81<br>15,62<br>11,82<br>11,82<br>11,83<br>11,83<br>11,83  | 16,299<br>18,75<br>17,69<br>8,52<br>8,09<br>00AAASA III<br>11,88<br>11,88<br>11,88<br>12,51<br>26,51<br>10,40<br>72,32<br>20,27   | Porcential 11,00 1  | 25,08<br>20,25<br>2,18<br>9,09<br>5,58<br>1,04<br>0,60<br>11,85<br>1,00<br>1,49  |  | N AC  |
| TO AND   | 68<br>12<br>18<br>20<br>20<br>4<br>5532<br>4532<br>166<br>24<br>24<br>24<br>24<br>25<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26              | 59<br>5<br>5<br>2<br>2<br>2<br>1<br>1<br>50<br>294<br>281<br>211  | 28 6 7 7 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                   | 25 6 7 4 832 292 43 17 7 7 2 2 2  | 29 20 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | CALIFICAC                                    | AC ACC   | 71,62<br>72,72<br>A CONVOCE<br>5. NP   | 4,76<br>4,88<br>7,14<br>9,09<br>(7081A OR   | 16,299<br>18,75<br>17,69<br>8,52<br>8,09<br>00AAASA III<br>11,88<br>11,88<br>11,88<br>12,51<br>26,51<br>10,40<br>72,32<br>20,27   | Proceedings 11,00 12,50 11,00 12,50 11,00 12,50 11,00 12,50 11,00 12,50   | 25,08<br>20,25<br>2,18<br>9,09<br>5,58<br>1,04<br>0,60<br>11,85<br>1,00<br>1,49  |  | % AC  |
| TO AND THE CONTROL OF THE CONTROL ON THE CONTROL OF | 62<br>12<br>18<br>20<br>8<br>8<br>8<br>8<br>162<br>28<br>28<br>22<br>22<br>18<br>6<br>6<br>6<br>6<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18 | \$1. \$2. \$2. \$3. \$3. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4   | 28 6 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                       | 25 4 7 4 828 299 41 12 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 13<br>29<br>20<br>20<br>7<br>1<br>1<br>1<br>21<br>22<br>22<br>2<br>2<br>1<br>1  | CALIFICAC                                    | AC CONSTRUCTION AC   | 71,43<br>72,73<br>A CONVOCA<br>NI NP<br>68,48<br>69,16<br>51,85<br>68,23<br>69,23<br>11,13<br>68,20<br>12,00<br>100,00<br>10,00<br>12,33<br>13,18  | 4,76<br>4,88<br>7,14<br>9,09<br>11,68<br>11,68<br>11,68<br>11,88<br>11,81<br>11,81<br>11,81<br>11,81<br>11,81<br>11,81<br>11,81<br>11,81<br>11,81<br>11,81  | 26,29<br>38,75<br>37,69<br>8,52<br>8,09   | Proceedings 11,00 Proceedings   | 25,08<br>20,28<br>2,88<br>3,09<br>5,58<br>1,04<br>0,50<br>11,85<br>1,49<br>2,44<br>4,55<br>2,62<br>2,27<br>22,27<br>22,27  |  | ***   |
| Constitution of the consti | 68<br>12<br>18<br>20<br>20<br>4<br>5532<br>4532<br>166<br>24<br>24<br>24<br>24<br>25<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26              | 59<br>5<br>5<br>2<br>2<br>2<br>1<br>1<br>294<br>281<br>28<br>22<br>21<br>21<br>22<br>23<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24 | 28 6 7 7 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                   | 25 6 7 4 832 292 43 17 7 7 2 2 2  | 29 20 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | CALIFICAC                                    | AC ACC   | 71,62<br>72,72<br>A CONVOCE<br>5. NP   | 4,76<br>4,88<br>7,14<br>9,09<br>11,60<br>11,82<br>4,81<br>15,62<br>11,82<br>11,82<br>11,83<br>11,83<br>11,83  | 16,299<br>18,75<br>17,69<br>8,52<br>8,09<br>00AAASA III<br>11,88<br>11,88<br>11,88<br>12,51<br>26,51<br>10,40<br>72,32<br>20,27   | Proceedings 11,00 12,50 11,00 12,50 11,00 12,50 11,00 12,50 11,00 12,50   | 21,08<br>21,28<br>2,18<br>9,09<br>1,06<br>1,06<br>11,85<br>5,00  |  | N.M.  |
| TO AND THE CONTROL OF THE CONTROL ON THE CONTROL OF | 62<br>12<br>18<br>20<br>8<br>8<br>8<br>8<br>162<br>28<br>28<br>22<br>22<br>18<br>6<br>6<br>6<br>6<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18<br>18 | \$1. \$2. \$2. \$3. \$3. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4. \$4   | 28 6 7 7 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                   | 25 4 7 4 828 299 41 12 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 13<br>29<br>20<br>20<br>7<br>1<br>1<br>1<br>21<br>22<br>22<br>2<br>2<br>1<br>1  | CALIFICAC                                    | AC ACC   | 71,43<br>72,73<br>A CONVOCA<br>NI NP<br>68,48<br>69,16<br>51,85<br>68,23<br>69,23<br>11,13<br>68,20<br>12,00<br>100,00<br>10,00<br>12,33<br>13,18  | 4,76<br>4,88<br>7,14<br>9,09<br>11,68<br>11,68<br>11,68<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61<br>11,61  | 14,39<br>12,35<br>13,67<br>13,82<br>13,82<br>13,88<br>13,88<br>13,88<br>14,81<br>13,64<br>14,81<br>13,64<br>14,81<br>13,64<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81<br>14,81     | Proceedings 12,50   | 25,08<br>20,28<br>2,88<br>3,09<br>5,58<br>1,04<br>0,50<br>11,85<br>1,49<br>2,44<br>4,55<br>2,62<br>2,27<br>22,27<br>22,27  |  | % AC  |
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| TO MATERIA DE ANOS ANOS ANOS ANOS ANOS ANOS ANOS ANOS  | 622<br>123<br>124<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>121<br>121   | \$1   | 22 4 5 7 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                     | 35 25 4 4 27 27 27 27 2 2 2 2 2 2 2 2 2 2 2 2   | 18   19   19   19   19   19   19   19   | CALIFICAC                                    | AC  DOMES OF STATE  AC  AC  AC   | 71,48 A CONVOCAT 11,48 C   | 4,76<br>4,88<br>7,14<br>9,09<br>10,000 00<br>11,64<br>4,81<br>11,82<br>22,82<br>11,83<br>11,81<br>12,87<br>22,87<br>12,88<br>13,81  | 14,29 13,67 13,67 13,67 13,67 13,69   | Proceedings 11,00 12,00 11,00   | 21,00<br>22,00<br>2,10<br>2,10<br>2,10<br>3,00<br>3,00<br>3,00<br>3,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00   | % Mole   | % AC  |
| TO MAN THE PROPERTY OF THE PRO | 622<br>123<br>124<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>121<br>121   | \$1   | 22 4 5 7 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                     | 35 25 4 4 27 27 27 27 2 2 2 2 2 2 2 2 2 2 2 2   | 18 19 19 19 19 19 19 19 19 19 19 19 19 19   | CALIFICAC                                    | AC SOLUTION OF THE SOLUTION OF | 71,48 A CONVOCAT 11,48 C   | 4,76<br>4,88<br>7,14<br>9,09<br>10,000 00<br>11,64<br>4,81<br>11,82<br>22,82<br>11,83<br>11,81<br>12,87<br>22,87<br>12,88<br>13,81  | 14,29 13,67 13,67 13,67 13,67 13,69   | Proceedings 11,00 12,00 11,00   | 25,02<br>25,02<br>27,02<br>2,18<br>2,18<br>2,10<br>2,00<br>2,10<br>2,10<br>2,10<br>2,10<br>2,10<br>2,10  | % Mole   | N AC  |
| MONITORIO DI MONITORI DI MONIT | 622<br>123<br>124<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>120<br>121<br>121   | \$1   | 22 4 5 7 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                     | 35 25 4 4 27 27 27 27 2 2 2 2 2 2 2 2 2 2 2 2   | 18   19   19   19   19   19   19   19   | CALIFICAC                                    | AC AC AC   | 71,48 A CONVOCAT 11,48 C   | 4,76<br>4,88<br>7,14<br>9,09<br>10,000 00<br>11,64<br>4,81<br>11,82<br>22,82<br>11,83<br>11,81<br>12,87<br>22,87<br>12,88<br>13,81  | 14,29 13,67 13,67 13,67 13,67 13,69   | Proceedings 11,00 12,00 11,00   | 21,00<br>22,00<br>2,10<br>2,10<br>2,10<br>3,00<br>3,00<br>3,00<br>3,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00<br>1,00   | % Mole   | N. AC |
| MONITORIO DI MONITORI DI MONIT | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 35 25 4 4 27 27 27 27 2 2 2 2 2 2 2 2 2 2 2 2   | 120   120 | CALIFICAC                                    | AC A   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | POLICIONE   11,00   11  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TOWNSHIP OF THE PARTY OF THE PA | 12   12   13   14   15   15   15   15   15   15   15  | \$1   | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 120   120 | CALIFICAC                                    | AC A   | 71,48 A CONVOCAT 11,48 C   | 4,76<br>4,88<br>7,14<br>9,09<br>10,000 00<br>11,64<br>4,81<br>11,82<br>22,82<br>11,83<br>11,81<br>12,87<br>22,87<br>12,88<br>13,81  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TO MATERIA SERVICE AND   | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 120   120 | CALIFICAC                                    | AC   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 11,279 11,275 12,275 13,31 13,97 13,  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TOTAL CONTROL OF THE PARTY OF T | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 35 25 4 4 27 27 27 27 2 2 2 2 2 2 2 2 2 2 2 2   | 18   19   19   19   19   19   19   19   | CALIFICAC                                    | AC   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING 11,00 1  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | 3, 160<br>3, 29<br>4, 24<br>5, 24<br>5, 24   |       |
| CONTROLLED AND ADMINISTRATION OF THE PROPERTY  | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 120   120 | CALIFICAC                                    | AC   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TOURISM A THE TOURISM AND A STATE OF THE TOURISM | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 120   120 | CALIFICAC                                    | AC A   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TOURISM A THE TOURISM AND A STATE OF THE TOURISM | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 29 29 10 10 10 10 10 10 10 10 10 10 10 10 10  | CALIFICAC                                    | AC A   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TO MATERIA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA C | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 29 29 10 10 10 10 10 10 10 10 10 10 10 10 10  | CALIFICAC                                    | AC A   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TO MATERIA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DE LA CONTRETA DE LA CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DE LA CONTRETA DEL CONTR | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 29 29 10 10 10 10 10 10 10 10 10 10 10 10 10  | CALIFICAC                                    | AC   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TOTAL CONTROL OF THE PARTY OF T | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 29 29 10 10 10 10 10 10 10 10 10 10 10 10 10  | CALIFICAC                                    | AC A   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |
| TO MATERIA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DEL CONTRETA DE LA CONTRETA DE LA CONTRETA DEL CON | 12   12   13   14   15   15   15   15   15   15   15  | 50 50 50 50 50 50 50 50 50 50 50 50 50 5  | 22   | 15 15 4 7 7 4 8 19 19 19 19 19 19 19 19 19 19 19 19 19  | 29 29 10 10 10 10 10 10 10 10 10 10 10 10 10  | CALIFICAC                                    | AC A   | 71,48 A CONVOCAT 11,48 C   | 4,76 4,88 7,14 8,99 10,000 11,  | 24,279 12,75 12,75 12,75 12,75 12,75 12,77  | PROTESTING  11,00  11,0  | 21,021<br>21,021<br>21,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,021<br>2,0 | S. Mol. S. Mol |       |

| The content will be separated the    |                                    | Arignatura   | SOF                                     | CALIFIC   | CACIONES CONV.                           | ORDINARIA I (C  | (1)   | CALI  | PICACIONES   | CONV. ORDINARA   | K I (C2 Y ANUALES)                      |   | DALIFICACIONES CONV. O                | ROMANIA II,                             | IL TO THE REAL PROPERTY. | CALIFICAC | CONES CONV. ORDINARIA E y 1, y 1 manuse, manusimente | _   | CALIFICAC | ONES CONV. | ROBAKA II |    | c   | NURCACIONES |             | _    | CALIFICACION | NES DE OTRAS CONV | OCATORIAS |
|--|------------------------------------|--|---|---|--|---|-------|---|--|--|---|---|---------------------------------------|---|--------------------------|-----------|--|-----|-----------|------------|-----------|----|-----|-------------|-------------|------|--------------|-------------------|-----------|
| The content of the    |                                    | 100000001 GEOGRAFIA GENERAL  | 29<br>47                                | 6P SU<br>4 20<br>18 8   | 9<br>9                                   | MT 58<br>5<br>9 1   | MH 2  |   |  |  |   | 11  | 6 4 6                                 | 2                                       | Sik Mi                   | 1 509     | SU AP NT SB MS                                       | 1   | 4         | 1          |           | МН | 509 | SU AS       | NP NT SE MH | H MP | SU AP        | NT                | SB MH AC  |
| The content of the    |                                    |  | 41<br>51<br>28                          | 19 13   | 9 8                                      | 6 1<br>10 4   |       | 15  | -  | 10 4   | í                                       | 2 10<br>21  |                                       | 2                                       |                          |           |  | 1 9 | 1         | 1          |           |    | 1   |             |             |      |              |                   |           |
| The content of the    |                                    | Enrichten des Enrichausses<br>Enrichten Ausstelle aus der Enrichausses<br>Enrichten des Enrichten des Ausstelle des  | 28<br>28<br>31                          | 8 11  | 4  | 6   | 1     | 4 5   | 1 8  | 8 12<br>2 9  | 1                                       | 2 4<br>2 6  | 2 2                                   | 2                                       |                          |           |  |     |           | 1          |           |    |     |             |             |      |              |                   |           |
| The content of the    |                                    | 1.00000312-DIPLCMATTICA.<br>1.000003031-PRINSTORIA URVIVIESAL I.<br>1.000003031-PRINSTORIA URVIVIESAL I.   | 41<br>49                                | 1 8   | 10<br>11                                 | 17 2  | 1 1   |   |  |  |   | 1 8   | 1 1                                   | 1                                       |                          |           |  | 2   |           |            |           |    |     |             |             |      |              |                   |           |
| The content of the    |                                    | JODDODOG HINCHON AND DIVANCENT II. JODDODOG HINCHON AND THANKING II. JODDODOG HINCHON AND THANKING II. JODDODOG HINCHON AND THANKING III. JODDO  | 29<br>49<br>48                          |   |  |   |       | 14<br>21<br>17  | 1  | 6 7<br>18 2<br>16 11   | 2 2 4                                   | 2 10<br>1 20<br>1 11  | 1 6<br>2 3 3                          | 3<br>1                                  |                          |           |  | 1   |           | 2          |           |    |     |             |             |      |              |                   |           |
| The content of the    |                                    | JEGEGGGGG HERTORIA MEDIERNA I<br>JEGEGGGGG HERTORIA COMPENNACIA UNIVERSIAL<br>JEGEGGGGG HERTORIA DE JA HETTORIOGIANANIA  | 36<br>41<br>41                          |   |  |   |       |   |  |  |   | 11<br>21  | 2 7<br>2 6                            |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| The content of the    |                                    | 100000310-HIDTORN ANCISIRNA E<br>100000331 ANIMEDO ACTUM.<br>100000331 HISTORIORIA DE SEMBA  | 34<br>33<br>29                          | 17 3  | 8 8                                      | 5<br>9 2  |       | 6   | 19   |  |   | 1   | 1 7 5                                 | 1 3                                     |                          |           |  | 2 2 |           |            |           |    |     |             |             |      |              |                   |           |
| The content of the    | 2010-GRADO EN HISTORIA             | JOSODOJSKI HINDOROM ANTIKULO DI SIPANA<br>JOSODOJSKI HINDOROM DI RAMICKA I<br>JOSODOJSKI HENDERUNI HENDOROM DI RAMICKA I<br>JOSODOJSKI HENDERUNI HENDOROM DI RAMICKA<br>JOSODOJSKI HENDERUNI HONOROM DI ROMBO<br>JOSODOJSKI HENDERUNI HONOROM DI ROMBO   | 29<br>32<br>60                          | 4 7   | 5<br>2                                   | 11 1<br>8 1   | 1 1   | 24  |  | 5 2  |   |   | 1 1 6                                 | 5 4                                     | 1                        |           |  | 2   | 1         |            |           |    |     |             |             |      |              |                   |           |
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| Service Servic |                                    | Information (GENCIAISTE IN THE GRAINING STRANGE STRANGE ST<br>150003802 PERSAMENTO SOCIAL Y POLITICO CONTEMPORÁNSO<br>150003803 PAROUSOLOSÍA PROTOHISTÓRICA  | 1<br>54<br>58                           | 2   | 2  | 3 3   | 1     | 3   |  | 4 7  |   | 2   | 1                                     |   |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| State   Stat   |                                    | JEGEGORION-HISTORIA DE LA SENNÍA MODERNA. 1000001000-NITOPOLOGICA, ARES Y SOCIEDAD. 1000001000-OHIGENES DE LA HISMANDAD.   | 23<br>25                                | 2 2   | 5<br>1                                   | 10 S  | 1     |   |  |  |   |   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| State   Stat   |                                    | JOSODOBNI HISTORIA DE LA MANDALIS<br>JOSODOBRI HISTORIA DE LA MANDALIS<br>JOSODOBRI HISTORIA DE LAS MANDALIS SIN EUROPA Y AMÉRICA EN LA SEND MODIENA<br>JOSODOBRI HISTORIA DE LA SENDÍA ACTUAL   | 12<br>16<br>9                           | 5<br>2  | 1<br>7<br>2                              | 5<br>6 1<br>3 1   | 1     |   |  |  |   | 1   | 1 2                                   |   |                          |           |  |     |           |            |           |    |     | 1 1         | 1           |      |              |                   |           |
| State   Stat   |                                    | 100000311 HISTORIA DE LA CULTURA EVROPEA EN LA EDAD MEDIA<br>100000312 HISTORIA DE LA ROMA ANTIGUA.<br>100000313 HISTORIA DE LA ROMA ANTIGUA.  | 28<br>26                                | 2   |  |   | 1     | 8 4   | 2  | 7 2  |   | 1<br>5  | 1 1                                   | 1                                       |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| State   Stat   |                                    | JEGEGORIE - HERCHEN DE LA LINDEN LUICHEN DE SOCIAL JEGEGORIE - SOCIEDAD Y SCONDAÑA EN LA EDRÓ MEDIA  | 29<br>9                                 |   |  |   |       | 6<br>2  |  | 2 2<br>1 2   | 3                                       | 1 2   |                                       |   | 2                        |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| State   Stat   |                                    | JOSCOSIER-PRIPAMENDO DOCUMENTA: Y BELLOGRAPICO ISSOSSIER-PRIPAMENDO DOCUMENTA: Y BELLOGRAPICO ISSOSSIER-PRIPAMENDO DOCUMENTA: Y BELLOGRAPICO ISSOSSIER-PRIPAMENDO ISSOSSIER-PRIPA     | 18<br>6<br>8                            | 1   |  |   | 1     | 3   | i  | 4 5<br>2 8   | i                                       | 2   | 2<br>1                                | Ė                                       |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Selection of the content of the cont |                                    | EDISCOSSIST FRANKLOS FIN DE GRADO  VINTO CONTRA LA DEARM I  VINTO CONTR     | 41<br>16<br>32                          | 1 2   | 1 7                                      |   | 1     |   |  | 2  | 11                                      | 2   | 3 1                                   | 1                                       | 6                        |           |  |     | 1         | 1          | 2 5       |    |     |             |             |      |              |                   |           |
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| Series and the series |                                    | 10110111-04860<br>10110112-08608-094801A1  | 10<br>11<br>16                          |   |  |   |       | 1 2   | 4 2  | 1 1<br>2 8<br>8 8  | -                                       | - 1   |                                       | 1                                       |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Selection of the content of the cont |                                    | JOSI JOSE PHYRODOCCIÓN A LA LITERATURA EN LENGUA INGLESA<br>JOSI JOSOS PRANCES III<br>JOSI JOSOS PECNÍA DE LA LITERATURA I   | 28<br>26<br>28                          | 4 3   | 7 7                                      | 4 3   |       |   | -  | 1 2  | -                                       | 1 6   | 1 5                                   | 1                                       |                          |           |  |     |           |            |           |    |     | 1           |             |      |              |                   |           |
| Selection of the content of the cont |                                    | JOCI DODGE-CHIRKATURA REPARADA RI, LA ERIO MEDIA. JOCI DODGE-CHIRCAN DEL AL ERIOLA I. JOCI DODGE-PRINCES DE LA LENGUA I. JOCI DODGE-PRINCES DE LA LENGUA I.  | 30<br>36<br>29                          | 1<br>6 2  | 7 2                                      | 5 2   |       | 2   | 2  | 7 4  |   | 1 4   | 2                                     | 2                                       |                          |           |  | 1   |           |            |           |    | 1 1 |             |             |      |              |                   |           |
| The content will be content    |                                    | 100100310-MSLES // UN 100100310 - MSLES // UN 100100311 - UNIRKEVIURA ESPAÑOLA DEL SIGLO YM 1001100321 - UNIRKEVIURA ESPAÑOLA DEL SIGLO YMI  | 4<br>18<br>19                           |   |  |   |       | 4 4   | 1  | 5 7<br>7 4   | 1                                       | 3   | 1 1                                   | 1                                       |                          |           |  |     |           |            |           |    |     | 1           | 1           |      |              |                   |           |
| The content will be content    |                                    | TOTATOTE CHINESE SIGNATURE IN SECURITIES TO SECURITIES OF      | 28<br>20<br>40                          | 2 5   | 4  | 1 1   | 1     | 4   | 4  | 1 8  | Ė                                       | 3 5   | 1 1                                   | 4                                       |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| The content will be content    | 1110-GRADO EN FLOLOGÍA HIPÁNICA    | TOTAL TO STREET THE MICHANISM AND THE MOTOR WATER TO STREET THE ST     | 37<br>36<br>29                          | 2 6   | 3 2                                      | 1 2   | 1     | 5   | 1  | S 2  |   | 4<br>11<br>6  | 1 2                                   | 2                                       |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| The content will be content    |                                    | 10110220 GRAMÁTICA SPAÑOLA II<br>10110221 LITERATURA UNIVÉRÍAL<br>10110222 ORIGECTOLOGÍA   | 28<br>21<br>41                          | 1 4   | 6  | 4   | 1     | 4   | 8  | 2 2  | 1                                       | 8   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1                                       |                          |           |  |     |           | 2          |           |    |     | 1           | 1           |      |              |                   |           |
| Selection of the content of the cont |                                    | AGELERADO CITIRAD GRECOLATINA<br>1011000 CITIRATURA GRECOLATINA<br>10110000 CITIRATURA E ONTRA CONTRA CO | 21                                      | 1   | 2  | 2 1<br>1  |       |   |  |  |   | 1   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
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| Selection of the content of the cont |                                    | 1001103007-POSSA DES SIGLO DE ORD.<br>1001103008-96USBOY - PRESENSION - PRESENSIONES DE LA LITERATURA SEPARCILA DEL SIGLO XIX.<br>100110300-96COSENISMO Y VANIGLARDINS EN LAS LITERATURAS HERRÍNICAS.  | 12<br>7<br>6                            |   | 1 1 1                                    | 3 1   |       | H   |  |  |   |   | 1 1                                   |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Section   Sect   |                                    | 160110813-9CHOLMSORTICA<br>160110813-9CHOLMSORTICA<br>160110813-9CHOLMSORTICA<br>160110813-9PCKA DE PICCIÓN EN EL SEGUO DE DRO   | 18<br>6<br>8                            | 3 2   |  | 5 2<br>2 1  | 2     | 1   |  |  | 2                                       | 1 1   |                                       | 2                                       |                          |           |  |     |           | 1          |           |    |     |             |             |      |              |                   |           |
| Series Se |                                    | 16110314-LITERATURA ESPAÑOLA DESDE 1999<br>161110315-LITERATURA HESPANDAMIRKONA DE LA SEGUNDA MITAD DEL SIGLO XX<br>161110317-HARLAS ANDALUZAS Y ESPAÑOL DE AMÉRICA  | 13<br>12<br>2                           |   |  |   |       | 1   | 1  | 1 8 4 2  | 2                                       | 1 2   |                                       | 1                                       |                          |           |  |     |           |            |           |    |     |             | 1           |      |              |                   |           |
| Series Se |                                    | SOSSOSS PRAGABILICA DEL ESPAÑOL<br>SOSSOSS PRAGACICAN<br>SOSSOSS PRAGACICAN<br>SOSSOSS PRAGACICAN  | 9<br>11<br>25<br>47                     |   |  |   |       | 1   |  | 8<br>5 2<br>1 1<br>1 *   | 1<br>1<br>12<br>2                       | 1 1   |                                       |   |                          |           |  |     |           |            |           |    |     | Η.          | 1 1 *       |      |              |                   |           |
| Second    |                                    | 1001107772.E1 PRIMENTARIO HINGERSTOPP METODOS OGIA V ANALIGICO E TENTO   | 36                                      | 5 15<br>2 4   | 1<br>50<br>4                             | 7 7<br>13 3<br>10   | 1     |   |  |  |   | 6   | 3 50                                  |   |                          |           |  |     |           |            |           | H  |     | Η,          |             | Н    |              |                   |           |
| Second    |                                    | 160319399 (RANCÉS )<br>160319394 (ATÍN)<br>160319395 (INGÓSRICA  | 29<br>97<br>68                          | 2 10<br>15 22<br>5 17   | 8<br>4<br>17                             | 6<br>9 1<br>8   | 1     |   |  |  |   | 5<br>20<br>9  |                                       |   |                          |           |  |     |           | 1 2        |           |    |     | 1           | 1           |      |              |                   |           |
| September 1988 1   |                                    | 10030006-6POCKÉ Y TOXTOS DÉ LA LITERATURA SIPAÑOLA É HEIPANDAMÉRCANA<br>100300007-HIGLÉS II<br>100300008-KERMÁN II   | 67<br>54<br>23                          | 18  | 12                                       | 30 3  |       | 8 5   | 17 7   | 11 14<br>4 5   | 2 2                                     | 1 9   | 9 2<br>9 7<br>2 1                     |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| September 1988 1   |                                    | INCLIDITATIONAL II<br>INCLIDITATI GINEGO<br>INCLIDITATI GINEGO ESPAÑOLA  | 32<br>25<br>52                          |   |  |   |       | 15<br>8<br>31   | 1 2  | 2 8<br>7 9<br>21 6   | 1 1 2                                   | 1 11  | 1 1 1                                 | 1                                       |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| September 1988 1   |                                    | JOGI 2011 PTORNA DE LA LITERATURA. JOGI 2003 - RIFERONCO A LA LITERATURA EN LENGUA INGLESA. JOGI 2003 - PROCESS III.   | 69 :<br>59<br>60                        | 9 19  | 50                                       | 6 1   |       | 28  | 25   | 7 4  | 2                                       | 20<br>20<br>20  | 0 6 7<br>7 6 10<br>0 7 10             | 1 1                                     |                          |           |  | ٠.  |           |            |           |    |     |             |             |      |              |                   |           |
| September 1988 1   |                                    | 100100009-ALBANA III<br>100100006-FRINCS III<br>100100006-CULTURAS DE LOS PASES DE HABLA INSLESA   | 29<br>20<br>20                          | 1 2<br>5 5<br>15 22   | 9<br>5                                   | 6<br>3 4<br>4 1   | 1     |   |  |  |   | 2<br>5<br>21  | 5<br>5<br>9 1                         | 2                                       |                          |           |  |     |           | 1          |           |    |     | - 1         | 1           |      |              |                   |           |
| September 1988 1   |                                    | JOSEPH AND THE STATE OF T   | 53<br>25<br>29                          |   |  |   |       | 10<br>1<br>5  | 14   | 18 8<br>7 8<br>6 8   | à à                                     | 11<br>2<br>6  | 1 2 10                                | 1                                       |                          |           |  | 1   | -         |            |           |    |     |             |             |      |              |                   |           |
| September 1988 1   |                                    |  | 52<br>52<br>31                          | 2 8   |  | 1 2   |       | 11  | 16   | 8 11<br>17 5   | S                                       | 2 1   | 5 6 6                                 | 1                                       |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| September 1988 1   |                                    | 100300324-HIDIORA DI LA LENGUA MIGLESA I<br>100300335-MORFOSINIFARE II<br>10030035-UTRATURA INGESSA II: DI LA SUERRA CIVIL A LA SRA VICTORIANA   | 29<br>53                                | 13 20<br>5 7<br>9 10  | 11<br>8<br>18                            | 2 1   |       |   |  | , ,  |   | 1   | 1 2 18<br>1 4<br>1 8 8                |   |                          |           |  | 1   | 1         | 1          |           |    |     |             |             |      |              |                   |           |
| September 1988 1   | 1210-GRADO EN ESTUDIOS INGLESES    | JOCOTODIA PRINCIPA DE LA LENGUA WIGLESA II<br>JOCOTODIA PADOLINICON Y APPENDORAL DE LENGUAS<br>JOCOTODIA PADOLINICON Y APPENDORAL DE LENGUAS   | 60<br>29<br>64                          | 13 15   | 5  | 6 1   |       | 22<br>5   | 12   | 14 2<br>10 5   | 1 2                                     | 1 7   | 1 4 7                                 |   |                          |           |  | _   |           | 1          |           |    | 1   |             |             |      |              |                   |           |
| September 1988 1   |                                    |  | 96<br>99<br>22                          | 1 1<br>1 4<br>3 2   | 2 4                                      | 3 S<br>1 S  |       |   |  |  |   | 2<br>3<br>4   | 2                                     |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| September 1988 1   |                                    | 10030006-ANKIOLINGIONTICO DIL NGLIS.<br>10030006-LINGIONTICO CONTRASTIVA (INGLIS-GIPARICA)<br>10030006-TRADUCCIÓN  | 5<br>5<br>12                            | 3<br>1 1<br>4 1   | 2  | 1 1 2 1   | 1     |   |  |  |   |   | 1                                     | 1 1                                     |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| September 1988 1   |                                    | JOSEPH CONTROL OF STREET AND   | 26<br>1<br>16                           | 7 4   | 6  | 5 1   |       | 1 7   | 2  | 2  | 2                                       | 1 5   | 2                                     | 1                                       |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Separation   |                                    | 10030383-ANRAISE DE DISCURSO  10030383-ANRAISEN LIBERTINA DE BISES CONTEMPORÂNEO  10030386-NOVELA NORTEAMERICANA CONTEMPORÂNEA   |   |   |  |   |       | 4   |  | 2 6  | 2                                       | 1 6   |                                       |   |                          |           |  |     | 1         |            |           |    |     |             |             |      |              |                   |           |
| Series Se |                                    | 101210917 LITERAT. E INTERCAMBIOS CULTURALES ENTRE LOS MUNDOS ANGÓFONOS E HISPÁNICO  |   |   |  |   |       | 5 4   | 1  | 5 4<br>2 2<br>7  | 1 17                                    | 1 3   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Series Se |                                    | 10130901-TRABADO DE PRI DE GIRADO<br>101303311-UTERATURA INGLESA I: DE LA SER VICTORIANA A LA ÉPOCA CONTEMPORÂNEA<br>101303210-UTERATURA INCRETARIBECERIA I: DE TRASCENDENTRASIMO A LA ÉPOCA   | 49                                      |   |  |   |       | 30  | 2  | 1 2<br>2 5<br>5 9  | 15                                      | 2 3   | 1 2 1                                 | 4                                       | 5                        |           |  | 2   |           |            |           |    |     |             |             |      |              |                   |           |
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| Part      |                                    | 100220215 POISSA INGLESA: VOCKS E RARGERIS<br>100220222 LITTRETURA INGLESA III. DI LOS CRESSINIS A LA GUERRA CHYS.<br>100122222 CHIRROUNCIONA LA ESCONARIO DI LA CULTURA   | 10<br>45<br>2                           | 2 7   | 7  | 8 8   | 2     | 3   | 2  | - 1  | 2                                       | 1 6   | 1 4<br>1                              |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Part   |                                    | 100127203-GEORGEPO DE LA CULTURA.<br>100127203-CONCEPTOS Y FUNDAMENTOS HETÓRICOS DE LA ARTE OCCIDENTAL<br>100127203-CONCEPTOS Y FUNDAMENTOS HETÓRICOS DEL ARTE OCCIDENTAL  | 6 2                                     | 3 2   | 1  |   |       |   |  | ,  |   |   |                                       |   |                          |           |  | 2   |           |            |           |    |     |             |             |      |              |                   |           |
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| Part   |                                    | 100123206-OHIGINES HISTORICOS DE EUROPA.<br>100123237-EPOCER Y TISYTOS DE LA LITERATURA LINVERSAL.<br>100123239 PRANCIPIOS DE CONTRIBUDIAD FRANCISKA.  | k<br>k                                  |   |  |   |       |   | 1  | 1 5  |   |   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Part   |                                    | IDDITIZADO CHEGINAS HEIDROCCIS DE GURDONA  DIDITIZADO FORMA S' TINDOS DE LA LIBRATURA MA MUNERAL  DIDITIZADO FORMATINAS DEL CONTAMINADO FORMACIERA  DIDITIZADO FORMATINAS ESTRAFICICADO  FORMATINAS ESTRAFICICADO  FORMATINAS ESTRAFICIANO  FORMATINAS     | 2<br>2<br>2<br>9<br>9                   |   |  | 1   |       |   | 1  | 1 5<br>2 5<br>6 2  |   | 1   | 1                                     |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Part   |                                    | 15013276-0-060045 VISITORIO DE GUIDRO 15013276-0-06004 VISITORIO DE LI URIZINA LIVURISA 15013276-9-06004 VISITORIO DE LI URIZINA LIVURISA 15013276-9-06004 VISITORIO DE LI URIZINA LIVURISA 15013276-9-06004 VISITORIO DE LI   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 1 1   | 5  | 1 2 4   | 1 1   |   | 1  | 1 5<br>2 5<br>6 2  |   | 1 2   | 1                                     |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
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| Part   |                                    | International Administration of Conference o     | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 1 1 2 3 2 4 2 2 4 2 2   | \$ 2 1 1 4 4                             | 1<br>2<br>4<br>2<br>2<br>2<br>3<br>5<br>4<br>4<br>4<br>4<br>4 | 1 1   |   | 1  | 1 5 2 5 6 2 1 1 1 1 7  | 1                                       | 1   | 1 1 2 1 2                             |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Part   | 1312-GAMOO EN GESTIÓN CULTURAL     | International Administration of Conference o     | # # # # # # # # # # # # # # # # # # #   | 1 1 1 1 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2   | 5<br>2<br>1<br>1<br>4<br>4               | 2 4 2 2 2 3 5 5 4 4 4 4 5 3 3                                 | 1 1 1 |   | 5  | 1 5 2 5 6 2 1 1 1 7 1 7  | 2                                       | 1   | 1 1 2 1 2                             |   |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Part   | 3323 GRADO EN GESTIÓN CULTUMA.     | International Administration of Conference o     | 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  |   | 5<br>2<br>1<br>1<br>4<br>4               | 2 4 2 2 2 3 1 5 4 4 8 4 4 5 3                                 |       | 1   | 1  | 1  | 2 | 1   | 1 1 2 1 2                             |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Separation of the separation o | 2222-GANGO EN GERTIÓN CULTURAS.    | INCOME DE LA CONTRA DEL CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL     | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |   | 5<br>2<br>1<br>1<br>4<br>4               | 2 4 2 2 2 3 1 5 4 4 8 4 4 5 3                                 |       | 1   |  | 1 7<br>6 1<br>1 2 2<br>2 3                                     | 2<br>7<br>3<br>2<br>4                   | 1   | 1 1 2 1 2                             |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Separation of the separation o | SEED GANGO EN GERTIÓN COLTUMA.     | INCOME DE LA CONTRA DEL CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL     | 1                                       |   | 5<br>2<br>1<br>1<br>4<br>4               | 2 4 2 2 2 3 1 5 4 4 8 4 4 5 3                                 |       | 1<br>2<br>4<br>1  |  | 1 7 6 1 2 2 2 3 1 4  | 2 2 2 3 2 6                             | 1 2 2 1 1 2 2 1 2 2 1 2 2 1 2 2 2 2 2 2   | 1 1 2 1 2                             |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Separation of the separation o | 3323 GARCO IN GESTIÓN CUSTUMA.     | MISSION OF THE WAY AND A STATE OF THE WAY AND     | 1                                       |   | 5<br>2<br>1<br>1<br>4<br>4               | 2 4 2 2 2 3 1 5 4 4 8 4 4 5 3                                 |       | 1<br>2<br>4<br>1  |  | 1 7 6 1 2 2 2 3 1 4  | 2 2 2 3 2 6                             | 1 2 2 1 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 2   |                                       | 1                                       |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Separation of the separation o | MICH GRAND ON MERITOR CULTURAL     | MISSION OF THE WAY AND A STATE OF THE WAY AND     | 1                                       |   | 5<br>2<br>1<br>1<br>4<br>4               | 2 4 2 2 2 3 1 5 4 4 8 4 4 5 3                                 |       | 1<br>2<br>4<br>1  |  | 1 7 6 1 2 2 2 3 1 4  | 2 2 2 3 2 6                             | 1 2 2 1 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 2   |                                       | 1                                       |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Mathematical   Math   | 313-44400 IN 681704 (CA.7),4N      | MISSION OF THE WAY AND A STATE OF THE WAY AND     | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 | 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 2   | 1 1   | 1<br>3<br>4<br>1  |  | 1 7 6 1 2 2 2 3 1 4  | 2 2 2 3 2 6                             | 1 2 2 1 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 2   |                                       | 1                                       |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Mathematical   Math   | 013-64000 In-680700 (CO.1546)      | MISSION OF THE CONTROL OF THE CONTRO     | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 | 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 2   | 1 1   | 1<br>3<br>4<br>1  |  | 1 7 6 1 2 2 2 3 1 4  | 2 2 2 3 2 6                             | 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |                                       | 1 | 5                        |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| Part   | NO ARROD IN SUITOR CONTRACT        | MINISTRATION OF THE CONTROL OF THE C     | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 | 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 2   | 1 1   | 1<br>3<br>4<br>1  | 3  | 1 7<br>6 1 2 2 2 2 2 2 3 3 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 2 2 3 4 4 4 4 4                       | 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |                                       | 1 | 5                        |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Part   | 100-68400 to 6800/de Cla-Yuka.     | SECRETARY OF THE CONTROL OF THE CONT     | 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | \$ 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2   | 1 1   | 1 1 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1  | 1 7<br>6 1 2 2 2 2 2 2 3 3 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 2 2 3 4 4 4 4 4                       | 1 2 2 1 1 2 2 2 2 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 1 1 2 |                                       | 1 | 5                        |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Mathematic   | NESS GAMES IN SECTION CAN TURN.    | SECRETARY OF THE CONTROL OF THE CONT     | 8                                       | 2 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1   | 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 2 4 4 2 2 2 3 1 1 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4           | 1 1   | 1 1 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1  | 1  | 2<br>2<br>3<br>4<br>4<br>1              | 1 2 2 1 1 2 2 2 2 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 1 1 2 |                                       | 1 | 5                        |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Mathematic   | 1525 GARDO DA SERVIÑO GUE TURAL    | MINISTER AND   | 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |  | 2 4 4 4 5 5 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1                     | 1 1 1 | 1 1 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1  | 1  | 2<br>2<br>3<br>4<br>4<br>1              | 1 2 2 1 1 2 2 2 2 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 1 1 2 |                                       | 1 | 5                        |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Mathematic   | SEC - GARDO DA SERVIÑO COLTURAL    | MINISTER AND   | 1                                       | 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |  | 2 4 4 4 5 5 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1                     | 1 1 1 | 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2  |  |   |   |                                       | 1 4 1                                   | 5                        |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Maria California Cal   | \$13-6800 IN 60700 CO.TURAL        | SECRETARY OF THE SECRET     | 1                                       | 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |  | 2 4 4 4 5 5 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1                     | 1 1 1 | 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1  |  | 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |   |                                       | 1 4 1                                   | 5                        |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Part      | \$123 48400 IN \$1010\$0 CG 1/4444 | SECRETARY AND  | 1   1   1   1   1   1   1   1   1   1   |   |  |   |       | 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1  |  | 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |   |                                       | 1 1 1 2                                 |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Section   Sect   | NO ARROS DE SESTIÓN CIA-TURA.      | SECRETARY AND  | 1   1   1   1   1   1   1   1   1   1   |   |  |   |       | 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1  |  |   |   |                                       | 1 1 1 2                                 |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| MINISTRATE   1   | SEE GARRE IN SETTING CONTINUES.    | SECRETARY AND  | 1   1   1   1   1   1   1   1   1   1   |   |  |   |       | 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2  |  |   |   |                                       | 1 1 1 2                                 |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| MINISTRATE   1   | NEST GAMES IN BESTOR CAN TUMA.     | THE CONTRACTOR OF THE CONTRACT     |   |   |  |   |       | 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2  |  |   |   |                                       | 1                                       | 1                        |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Maria  | 1525-68600 Nh 655700 Gui Tulko.    | SECURITY OF THE CONTRACT OF TH     |   |   |  |   |       | 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2  |  |   |   |                                       | 1                                       |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Maria  | SEC GARD IN SERVICE COLUMN.        | SECURIO DE CONTRE DE CONTR     |   |   |  |   |       | 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2  | 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                        |   |   |                                       |   |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Part      | 103 48400 IN SERVICE CONNECT.      | SECURIO DE CONTRE DE CONTR     |   |   |  |   |       |   |  | 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                        |   |   |                                       | 1 |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| Section of the content of the cont   | NO ARROS DE SERVIÑO CIA-TURA.      | SECRETARY OF THE CONTROL OF THE CONT     |   |   |  |   |       |   |  | 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                        |   |   |                                       | 1 |                          |           |  | 1   |           |            |           |    |     |             |             |      |              |                   |           |
| MINISTERIOR      | SEE GRAND IN SETTING CONTINUES.    | SECRETARY OF THE CONTROL OF THE CONT     |   |   |  |   |       |   |  | 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                        |   |   |                                       | 1 |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| MINISTERIOR      | 1624-64400 No SERTING CLIC TURAL.  | SECRETARY OF THE CONTROL OF THE CONT     |   |   |  |   |       |   |  | 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                        |   |   |                                       | 1 |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| MICHAEL AND  | NESS GARGO DA SERVIÑO CAS TURAS.   | SECRETARY OF THE CONTROL OF THE CONT     |   |   |  |   |       | 2<br>3<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  |  |   |   |                                       | 1 |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| MICHAEL AND  | 1525-68600 No 6557/00 Cus Turks.   | SECRETARY OF THE CONTROL OF THE CONT     |   |   |  |   |       | 2<br>3<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | , , , , , , , , , , , , , , , , , , ,  | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                        |   |   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| MICHAEL AND  | 9123-88402 IN SERVICE COLONIANA.   | SECRETARY OF THE CONTROL OF THE CONT     |   |   |  |   |       |   | , , , , , , , , , , , , , , , , , , ,  | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                        |   |   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| MICHIGATION AND AND AND AND AND AND AND AND AND AN   | NO SEACO INVESTIGATION             | SECURITY OF THE PROPERTY OF TH     |   |   |  |   |       |   | , , , , , , , , , , , , , , , , , , ,  | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                        |   |   |                                       |   |                          |           |  |     | 2         |            |           |    |     |             |             |      |              |                   |           |
| Part      | SIGN GRAND IN SERVICE CONTINUES.   | SECURITY OF THE CONTRACT OF TH     |   |   |  |   |       |   | 2<br>2<br>3<br>3<br>1<br>1<br>10   |  |   |   |                                       |   |                          |           |  |     | 2         |            |           |    |     |             |             |      |              |                   |           |
| METALICATION   MATERIAL   MATER   | 1624 GARDO IN GERTORIO CAN TURAN.  | SECURITY OF THE CONTRACT OF TH     |   |   |  |   |       |   | 2<br>2<br>3<br>3<br>1<br>1<br>10   |  |   |   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| A  | 1619 64600 No 661700 Can Tunas.    | SECURITY OF THE CONTRACT OF TH     |   |   |  |   |       |   | 2<br>2<br>3<br>3<br>1<br>1<br>10   |  |   |   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
| 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | NEST-SANCE ON MESTING CAS-TUMAN.   | SECURITY OF THE CONTRACT OF TH     |   |   |  |   |       |   | 2<br>2<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4 |  |   |   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |
|  | NEO ARRAD DE SERVICIO CONTURA.     | SECURITY OF THE CONTRACT OF TH     |   |   |  |   |       |   | 2<br>2<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4 |  |   |   |                                       |   |                          |           |  |     |           |            |           |    |     |             |             |      |              |                   |           |

| 1  | 109012289-DINECTOLOGÍA<br>109012289-EL COMENTARIO LINGUISTICO: METODOLOGÍA Y ANÁLISIS DE TIXTO   | 25  | 4         | - 4 | 2     | 11 2  | 2   |                  |           |                            |    | 3   |   | 2 | 2 1 |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|--|--|---|-----------|-----|-------|---|-----|------------------|-----------|----------------------------|----|-----|---|---|-----|---|-----|---|-------------|---|----------|---|---|-----|---|---|---|---|-----|--|--------|
|  | 109012284-61 COMENTARIO LINGUISTICO: METODOLOGÍA Y ANÁLISIS DE TEXTO   | 21  | 1         |     |       | 8 12  |     |                  |           |                            |    | 1   |   |   |     | -   |     |   |             |   |          |   |   |     | - |   |   |   |     |  | _      |
|  | 100012205-LITERATURA HEPMADAMERICANA<br>100012206-LITERATURA ESPAÑOJA DEL SIGLO XX   | 17  | - 1       | ,   | - 1   |   | 1   | 5                | 3 5       | 2                          |    | 1 3 | 1 | 4 |     | -   |     |   |             |   |          |   |   |     |   |   |   |   |     |  | _      |
|  | 108012287-HISTORIA DE LA LENGUA E<br>108012301-ANÁLISE LINGUISTICO DE INGLÉS   | 28  | _         |     |       |   |     | - 6              | 2         | 9                          |    | 6   | 1 |   | 6   |   |     |   |             |   | 1        |   |   |     |   |   |   |   |     |  |        |
|  | 108012801-WARLISS LINGUISTICO DE INGLÉS<br>108012803-TRADUICIÓN  | 1   |           |     |       |   | 1   |                  |           |                            |    | 1   |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | 109012303-TRADUCCIÓN<br>109012303-UTERATURA NORTEAMERCANA E LOS LOS ORIGINAS INDIGENAS AL  | 1   | +-        |     |       |   |     |                  |           |                            |    | 1   |   |   |     | -   |     |   |             |   |          |   |   |     | - |   |   |   |     |  | _      |
|  | TENOCIADA CITERATURA NORTE ANARIOCARA II (DE LOS ORIGENES INDIGENAS AC<br>TRACCIONOSTA: (DATI  | 1   |           |     |       | 1   |     |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | TRACCAMONTALISANI<br>109012905-NOVSLA INGLESA TRADICIÓN E INNOVACIÓN   | 2   | 1         |     | 1     |   |     |                  |           |                            |    |     | 1 |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | 108012306-OTRAS LITERATURAS EN LÉMISLA INSLESA<br>108012307-ENSEÑANZA DEL ESPAÑOL COMO LÉMISLA EXTRANSRA   | 1   | +-        |     |       |   | 1   |                  |           |                            |    | _   |   |   |     | -   |     |   |             |   |          |   |   |     | - |   |   |   |     |  | _      |
|  |  | 6   | +-        |     |       |   |     |                  | 1 2       | - 3                        |    | _   |   | 1 |     | -   |     |   |             |   |          |   |   |     | - |   |   |   |     |  |        |
|  | 109012310-VARIACIÓN LINGUÍSTICA DEL INGLÉS CONTEMPORÁNEO   | 2   | _         |     |       |   |     |                  |           | 1                          |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  |  | 16  |           |     |       |   |     | 2                | 2 2       | - 6                        | 2  | 2   |   | 1 | 1   |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | HARM THE BATTER HAS DON THAT OF A MARKET AND | 1 0   | +-        |     |       |   |     | 1                | 2         | - 6                        |    | _   |   | 1 |     | -   |     |   |             |   |          |   |   |     | - |   |   |   |     |  | _      |
|  | 109012914-LITERATURA E INTERCAMBIOS CLETURALES ENTRE LOS MUNDOS ANGLÓFONO E  | 1   | +         |     |       |   |     |                  |           |                            |    |     |   | 1 |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  |  | 4   |           |     |       |   |     |                  | 1 2       |                            |    |     |   | 1 |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | 10001215 CITERATURA COMPARADA<br>10001216 CRIPGA DE SECUCIÓN EN EL SIGLO, DE CRIPO   | 1   | -         |     |       |   |     |                  |           | 1                          |    | _   |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  | _      |
|  | FARM TO FE THE SET VAN COLOR FOR FOR 1999  | 7   | +-        |     |       |   |     |                  | 1         |                            |    |     |   |   |     | -   |     |   |             |   |          |   |   |     | - |   |   |   |     |  |        |
|  |  | 1   | _         |     |       |   |     |                  | 1         |                            |    | 1   |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | INDIVIDUATION OF LA LITERATURA II  | - 5   |           |     |       |   |     | 1                | 1 2       | 1                          | 2  | 1 1 |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | 109012320 HABLAS ANDALUZAS Y ESPAÑOS, DE AMÉRICA<br>109012321 PRASANÉTICA DEL ESPAÑOS.   | , z   | +-        |     |       |   |     |                  | 1 2       |                            |    | 1   |   |   |     | -   |     |   |             |   |          |   |   |     | - |   |   |   |     |  | _      |
|  | TORCOZIO PRAGMICIA DEL ESPANCE.  | 2   | +         |     |       |   |     |                  | 1         | 1                          |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | 100012224-ATTN VULGAR<br>100012224-CRITICA LITERARIA   | - 6   |           |     |       | - 4   | 1   |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | 109012324-LEXCOGRAFÍA Y SEMÁNTICA  | 2   | +         |     |       | 4 1   | -   |                  |           |                            |    | 2   |   |   |     | _   |     |   |             |   |          |   |   |     | _ |   |   |   |     |  | _      |
|  | 109012325-UTERATURA GRECOLATINA<br>109012305-MODERNIRAD Y VANGLARDINS EN LAS LITERATURAS HERRÍNICAS  | 1   |           |     |       |   |     |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| 1  | 109012327-POSSA DEL SIGLO DE ORIO  | 4   | 1         |     |       | 1   | 1   |                  |           |                            |    | 1   |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   | - i |  |        |
| 1  |  | 2   | 1         |     | 2     |   |     |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| 1  | 109012880-60CHUNGOSTICA<br>109012862-000ACTICA DBL INGLÉS  |   | + 1       |     | 1 1   | 2 1   | _   |                  |           |                            |    | - 1 |   |   |     | 1   |     |   |             |   |          |   |   |     | - |   |   |   |     |  |        |
| 1  | 1000 NOT RESTRUM   | 18  |           |     |       |   |     |                  |           | - 3                        | 15 |     |   |   |     | 1   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| 1  |  | 25  | +         |     |       |   |     |                  |           |                            |    |     |   | 1 | 3 3 |   |     |   |             |   |          |   |   |     |   |   | 1 |   | - 1 |  |        |
| 1  | 10001209-TEORIAS GRAMATICALES<br>10001209-REALINDO Y NATURALINAD EN LA LITERATURA ESPAÑOLA DEL SIGLO XIX   | 4   | +-        |     |       |   |     |                  | 1         | 1                          | 1  | -   |   |   |     | -   |     |   |             |   | -        |   |   |     | - |   |   |   | -   |  |        |
|  | 10802289 REALIMO Y NATURALISMO EN LA LITERATURA ESPARIGLA DEL SIGLO XX  1150501-TSORIA DEL PATRIMONIO HISTORICO Y CLUTURAL TIPOLOGIAS PATRIMONIALES  | 36  | 1         |     | 2     | 24 7  | 2   |                  |           |                            |    | -   |   | _ |     | 1   |     | _ |             |   | 1        |   |   |     | - |   |   |   | _   |  | $\neg$ |
| 1  | 11660-66100 DEL PATRIMONO HISTÓRICO Y CULTURAL   | 36  |           |     |       | 24 7<br>14 12   |     |                  |           |                            |    |     |   |   |     | 1   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| 1  | 1150509-LEGISLACIÓN DEL PATRIMONIO HISTÓRICO Y CULTURAL. LA COOPERACIÓN INTERNACIONAL  | 25  | 1         |     | 1     | 17 14   | 2   |                  |           |                            |    |     |   |   |     | 1   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| 1  | 1150509 FUNDAMINTOS S INVESTIGACIÓN EN LA COMUNICACIÓN DEL PATRIMONO   | 33  |           | 2   | 2     | 16 6  |     |                  |           |                            |    |     |   |   |     | 1   |     | 3 |             |   |          |   |   |     | - |   |   |   |     |  | -      |
| 1  |  | 34  | 3         |     | 11    | 20  |     |                  |           |                            |    |     |   |   |     | 2   |     | 1 |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | ESTUDIO, CONS. Y DIF   | _   | _         |     |       |   |     |                  |           |                            |    | _   |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  | _      |
|  | 1150507-PHTRIMOND PREHISTÓRICO Y DESARROLLO LOCAL A PRITTIR DEL LEGADO DE LOS CLYTMOS  | - 6   |           |     |       | 2 4   |     |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | CAZADORES RECOLECTORES  1150509-PETRIMONIO ARQUEOLÓGICO DE LA 1º METALURGIA PREHIST. EN EUROPA OCC.: UN  |   | 1         |     | 1     | 2   |     |                  |           |                            |    |     |   |   |     |   |     |   |             | 1 |          |   |   |     |   |   |   |   |     |  |        |
|  | NEGATE ENTRE FF Y COOPERAT  1107076-RETERMAND RETTRACTION OF NATION MEDITERS SALED   | 14  |           |     |       |   |     |                  |           |                            |    | _   |   |   |     |   |     |   |             |   | -        |   |   |     | _ |   |   |   |     |  | _      |
|  | 1100COLDSTBANGO BATTOLICONON NO MISSON MENTIDADAS.   | 29  | 1         |     | - 6   | 5 R   | 1   |                  |           |                            |    | _   |   |   |     | 1   |     |   |             |   |          |   |   |     | - |   |   |   |     |  |        |
| 1505-MÁSTER UNIVERSITARIO EN   | 1150511-EL LEGADO PATRIMONIAL DE LA MINERÍA Y METALLIRGIA DEL MUNDO ROMANO Y MEDIEVA   |   | _         |     |       |   |     |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| PATRIMONIO HISTÓRICO Y CULTURAL  | 115512-PKTRENONO ARQUIOLÓGICO EN LA CIUDAD MEDIENAL  | 21  | +-        |     | 1     |   |     |                  |           |                            |    | _   |   |   |     | -   |     |   |             |   |          |   |   |     | - |   |   |   |     |  | _      |
|  | 115612-WINDS MUSICES ARTISTICOS  | 11  | +         |     | -     | 20  |     | 1                |           | 2                          | 2  |     |   |   |     | 1   |     |   |             |   |          |   |   |     |   |   |   |   |     |  | _      |
|  | 1150516-CONSERVACIÓN Y RESTAURACIÓN DEL PATRIMONIO ARQUITECTÓNICO  | 19  | _         |     |       |   |     |                  | 1         | - 7                        | 9  |     |   |   |     |   |     |   |             |   |          |   |   | 1   |   |   |   |   |     |  |        |
|  | 1150515-PKTRIMONIO LIRBANO EN LA CIUDAD MODERNA Y CONTEMPORÂNEA  | 18  |           |     |       |   |     | 1                | 1         | 3                          | 11 |     |   |   |     | 1   |     | 1 |             |   | 1        |   |   | 1   |   |   |   |   |     |  |        |
|  | 11001CANTENAMAN INVICTINA TENENTANI DA TENAMIN<br>11001TANTENAMAN DENGANA ANTENAMAN  |   | +-        |     |       |   |     | 1                | - 1       |                            | -  |     |   |   |     | -   |     | 1 |             |   | 1        |   |   |     | - |   |   |   |     |  | _      |
|  | 110010-ANTONOMINA ON CLUB ANTONOMINA CENTRALINA  | 9   | +         |     |       |   |     | 1                |           | - 3                        | 4  |     |   |   |     | 1   |     |   |             |   |          |   | 1 |     |   |   |   |   |     |  | _      |
|  |  | 22  |           |     |       |   |     | 1                | - 6       |                            | 2  |     |   |   |     | 1   |     |   |             |   |          |   | 1 |     |   |   |   |   |     |  |        |
|  | 119920-ARQUEOLOSIA URRAMA<br>219993-PARCTICUM  | 34  | +-        |     |       |   |     | 2                |           |                            | 21 |     |   |   |     | 1   |     |   |             |   |          |   |   |     | - |   |   |   |     |  | _      |
|  | S19991 Takan Grund Méster  | 60  | _         |     |       |   |     |                  | 1         | 2                          |    |     |   |   |     | 1   |     | 1 | 4           |   |          |   | 1 | 1 3 |   |   |   |   |     |  |        |
|  |  | 6   |           |     |       |   |     |                  |           |                            | 5  |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | INDIGHT ANDRES INTER<br>THEIR PROGRAMMENT COMMISSION OF SECTIONS PER LAS ASSISSES  | 26  | - 5       | 2   | - 5   | 8 4   | - 2 |                  |           | _                          |    | _   |   | _ |     | +   |     |   | _           | _ |          | _ | _ |     | - | _ |   | _ |     |  | -      |
|  | **COMPLIANCED CAPAÑA E INTERVENITAN EN LAS ESTUDIANS DE SÓNCOS.  | 25  | - 2       |     |       | 14 7  | 1   |                  |           |                            |    |     |   |   |     | - 2   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | 1160009-GÉNERO, FAMILIA Y RELACIONES LABORALES   | - 6   | 1 2       |     |       | 5   |     |                  |           |                            |    | _   |   |   |     | 1   |     |   |             |   |          |   |   |     |   |   |   |   |     |  | _      |
|  | 116000-GÉNIRO, VIOLENCIAS Y DERECHO PENAL<br>116000-GÉNIRO Y SALUD   | 6   |           |     |       |   |     | 1                | 1 2       | 1                          |    | _   |   |   |     | 1   |     |   |             | 1 |          |   |   |     | - |   |   |   |     |  | _      |
|  | 1160006-CIUDADANÍA E IGUALDAD: PERSPECTIVA JURÍDICA  | 19  | - 3       | - 1 | k     | 7 5   |     |                  |           |                            |    |     |   |   |     | 1   |     | 2 | 1           |   |          |   |   |     |   |   |   |   |     |  |        |
| SECOMÁSTER UNIVERSITARIO EN<br>ESTUDIOS DE GÉNERO, IDENTIDADES Y   |  | 22  |           |     |       |   |     | 1                | 1         | - 2                        | 17 |     |   |   |     | 1   |     |   | 1           |   |          |   |   |     |   |   |   |   |     |  |        |
| CUIDADANÍA   | 116009 MSRACIONES Y OTRAS REPORMULACIONES IDENTITIRIUS DE GÉNERO<br>116009 GÉNERO Y SERUNUDAD: PERSPECTIVAS ANTROPOLÓGICAS Y CULTURALES  | 1   | 1 2       |     |       | 2 1   |     |                  |           |                            |    | _   |   |   |     | 1   |     |   |             |   |          |   |   |     | - |   |   |   |     |  | _      |
|  |  | 21  |           |     |       |   |     |                  |           |                            |    |     |   |   |     | 1   |     |   |             |   |          |   | 1 |     |   |   |   |   |     |  |        |
| 1  | 1160310 GÉNERO, MARGINACIÓN Y SENSBELIDADES EN EUROPA Y AMÉRICA EN LA MODERNIDAD   | 20  |           |     | 1     | 14 2<br>5 9   |     |                  |           |                            |    | _   |   |   |     | 1:  | 1   | - |             |   | $\vdash$ |   |   |     |   |   |   |   |     |  |        |
| 1  | 116011-IDENTIDADES DE GÉNERO EN LAS CHERDORAS AMERICANAS<br>1160113-ASPECTOS PECOLÓGICOS DE GÉNERO Y PREVENCIÓN DE VIOLENCIA   | 20  | + *       |     | 1     |   | 1   |                  | -         | 13                         |    |     |   |   |     | 2   |     | 1 | 1           |   | -        |   |   |     | - |   |   |   | -   |  |        |
| 1  | 2160003 PRICTICUM  | 23  | +         |     |       |   |     | 2                | - 1       | 1                          | 20 | -   |   |   |     | 1   |     |   |             | 1 |          |   |   |     | - |   |   |   |     |  | -      |
|  | S160001-TRABAIO FIN DE MÁSTER  | 41  | $\perp$   |     |       |   |     | 1                | 1         | S                          |    |     |   |   |     |   | - 1 | 2 | 4           | S |          |   | 1 | 1 1 |   |   |   |   |     |  |        |
| 1  | 1160503 MÉTODOS Y TÉCNICAS DE INVESTIGACIÓN EN HUMANIDADES<br>1160503 EL ARTE DE LA PALABRA, UNA RETÓRICA PRÁCTICA   | 17  | 1 2       |     | 2     | 4 6   |     |                  |           |                            |    | -   |   |   |     | 1 5   |     | - |             |   | -        | 1 |   |     | - |   |   |   | -   |  |        |
| 1  |  | 20  | 3         | 2   | 2     | 3 1<br>5 1<br>7 3   | 1   |                  |           |                            |    |     |   |   |     | 2   | 1   | 1 |             |   |          | 1 |   |     |   |   |   |   |     |  |        |
| 1  | 1160504-VARIACIÓN Y DIVERSIDAD LINSCISTICA   | 12  | 2         |     |       | 7 3   |     |                  |           |                            |    |     |   |   |     | 2   |     |   |             |   |          |   |   |     |   |   |   |   | - 1 |  |        |
| 1  | 1160505-TRADUCCIÓN S INTERCULTURALIDAD<br>1160505-ADQUISICIÓN DE LENGUAS   | 100   | 1 2       |     |       | 3 2   |     |                  |           |                            |    | -   |   |   |     | 1 1   |     |   |             |   | -        |   |   |     | - |   |   |   | -   |  |        |
| 1  |  |   | + *       |     |       | - 1   |     | 1                |           |                            | 4  | .   |   |   |     | 1   |     |   |             |   |          |   |   |     |   |   |   |   |     |  | -      |
| 1  | DOWNERS  |   |           |     |       |   |     |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| 1  | 1160509-ESTUDIOS LINGÜÉTICOS AVANDADOS: MORFOSINTAXIS DE LAS LENGUAS ESPAÑOLA E INSLESA.   | 12  |           |     |       |   |     | 3                |           | - 5                        | 4  |     |   |   |     | 3   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  |  |   | _         |     |       |   |     | 2                |           |                            | 4  |     |   |   |     | 2   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
|  | 1160509-ESTUDIOS LINGUÍSTICOS AVANDADOS: LÓXICO GEMÁNTICA Y PRAGMÁTICA DE LAS LENGUAS  |   |           |     |       |   |     |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | CCOMBON & C MICH CCA   | 8   |           |     | -     |   |     |                  |           |                            |    |     |   |   |     | _   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| SEGS-MARTIER UNIVERSITARIO EN<br>LEMELUS Y LITERATURAS EN CONTRASTE:<br>EST. AVANZADOS   | COMBINA E MICHELA<br>1500 TALA TRADUTURA PLÁCITA DA LAC LITERATURAS DIRECTAS   | 19  |           |     |       | 5 1   |     |                  |           |                            |    |     |   |   |     |   |     |   |             |   |          |   |   |     |   |   |   |   |     |  | _      |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | CORRETO A E RACI-DOS<br>TERROSONAS TERROSONAS POLÍCIOS DE LACI-DIDENTIRA DISENSAS<br>1360/11-A LÍROCA Y EL DRAMA DISEN LA EDAD MIDIO A LA ELISTRACIÓN EN LAS LITERATURAS<br>UNIDERADA Y AMERICADAS   |   |           |     |       | 5 S<br>2 2  |     |                  |           |                            |    |     |   |   |     | 2   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | COMMENTA E MICHIOTICA  ***********************************   | 19  | 2         |     |       | 2 2   |     |                  |           |                            |    |     |   |   |     | _   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | COMBINE E MISTOSA  **STANISCHALE TRANSPORMENTAR CHEEFA DE LAS LYTERATURES CHIEFREGAS  **STANISCHALE TRANSPORMENTAR CHEEFA DE LAS LYTERATURES CHIEFRED DE LA EUROPACIÓN EN LAS LITERATURES  **STANISCHALE Y AUGUSTATION DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES HISTÓRICA Y ANGLÓFONA: EDRO MEDA,  **STANISCHALE PARAMENTAR DE LAS LITERATURES  | 18  | 2         |     | 2     | 2 2   |     |                  |           |                            |    |     |   |   |     | 1   |     |   |             |   |          |   |   |     |   |   |   |   |     |  |        |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | CREATION AS MONEYA.  TAMONINA NE MEMORY MAN AND AND AND AND AND AND AND AND AND A  | 18<br>10<br>7   | 2         |     | 2     | 2 2   |     |                  |           |                            |    |     |   |   |     | 1   |     |   | 1           |   |          |   |   |     |   |   |   |   |     |  |        |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | CROSSION AS MINISTER  **CONTINUENT AND THE PROPERTY OF THE THE THREAD AND THE PROPERTY OF THE THREAD AND  | 18<br>10<br>7<br>7  | 2         |     | 2     | 2 2   |     | 4                | 1         |                            |    |     |   |   |     | 1 2   | 1   | 1 | 1           |   |          |   |   |     |   |   |   |   |     |  |        |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | CHARGE AS A MONTH.  SECONDAL PRESENTATION AND ASSAULT AS THE ASSAULT CHARGE AS A MARKET ASSAULT CHARGE AS A MARKET | 18<br>10<br>7   | 2         |     | 2     | 2 2   |     |                  |           |                            |    |     |   |   |     | 1 2   | 1   | 1 | 1           |   |          |   |   | 3   |   |   |   |   |     |  |        |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | CONTRACTOR AND CONTRA | 18<br>10<br>7<br>7  | 2         |     | 2     | 2 2   |     | 4 5 2            | 2         | - 1                        |    |     |   |   |     | 1   | 1   | 1 | 1 1 1       |   | 1        |   |   |     |   |   |   |   |     |  |        |
| LENGUAS Y UTIERATURAS EN CONTRASTE:  | CONTROLLAR AND MACHINE DE L'ANDICA DE LA GENERAL DE L'ANDICA DE L' | 18<br>10<br>7<br>7  | 2         |     | 2     | 2 2   |     |                  |           | - 1                        |    |     |   |   |     | 1 2   | 1   | 1 | 1 1 1 1 1 1 | 3 | 1        |   |   | 1 1 |   | 1 |   | 1 |     |  |        |
| SERVICE OF THE PROPERTY OF T   | I CONTROLLE SE CON | 18<br>10<br>7<br>7  | 2         |     | 2 1   | 2 2 3 2 3 2 3   |     |                  | 2         | - 1                        |    |     |   |   |     | 1 2   | 1   | 1 | 1 1 1 1 1   | 1 | 1        |   |   |     |   | 1 |   | 1 |     |  |        |
| SERVICE OF THE PROPERTY OF T   | I CONTROLLE SE CON | 18<br>10<br>7<br>7  | 1         |     | 1 1 1 | 2                     |     |                  | 2         | - 1                        |    |     |   |   |     | 1 2   | 1   | 1 | 1 1 1 1 1   | 1 | 1        |   |   |     |   | 1 |   | 3 |     |  |        |
| SERVICE OF THE PROPERTY OF T   | INTERNOT A SECURITOR DE LA CONTROLLA DE LA CON | 18<br>10<br>7<br>7  | 2         |     | 2 1   | 2                     |     |                  | 2         | - 1                        |    |     |   |   |     | 1 2   | 1   | 1 | 1 1 1 1 1   | 3 | 1        |   |   |     |   | 1 |   | 1 |     |  |        |
| LINGUISEY UTBERTINESS EN CONTRADO: ST. ANNOLANOS  LITE-MARTIN UNIVERSITANO DE ANALISTE  LITE-MARTIN UNIVERSITANO DE ANALISTE   | Michael Confession (March 1997) and Confession (March 1997 | 18<br>10<br>7<br>7  | 1         |     | 1 1 1 | 2                     |     |                  | 2         | - 1                        |    |     |   |   |     | 1 2   | 1   | 1 | 1 1 1 1 1   | 5 | 1        |   |   |     |   | 1 |   | 3 |     |  |        |
| LINGUISEY UTBARDIANG EN CONTRADO: EST. AUMERADOS   | I MARCO A MARC | 18 10 10 17 11 11 11 11 11 11 11 11 11 11 11 11   | 1         | 1   | 1 1 2 | 2 2 3 2 3 5 5 5 3 2 5 5 3 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 |     |                  | 2         | - 1                        |    |     |   |   |     | 1 2   | 1   | 1 | 1 1 1 1 1 1 | 5 | 1        |   |   |     |   | 1 |   | 1 |     |  |        |
| LINGUISEY UTBERTINESS EN CONTRADO: ST. ANNOLANOS  LITE-MARTIN UNIVERSITANO DE ANALISTE  LITE-MARTIN UNIVERSITANO DE ANALISTE   | INTERNATION OF THE PROPERTY OF | 18 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 1         |     | 1 1 2 | 2 2 3 5 5 5 3 5 1   |     |                  | 2         | - 1                        |    |     |   |   |     | 1 2 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |     | 1 | 1 1 1 1 1 1 | 3 | 1        |   |   |     |   | 1 |   | 5 |     |  |        |
| UNICADA Y UTRACIDADA DE CONTRADIR.  ST. ANNUZACIÓ:  ST. ANNUZA | Michael Confession (1997) and the Confession | 58<br>50<br>7<br>7<br>9<br>52<br>51<br>34<br>7<br>6<br>7<br>7<br>7<br>7<br>7<br>7<br>5<br>8 | 1 1 1 1 1 |     | 1 1 2 | 2 2 3 2 3 5 5 5 3 2 5 5 3 5 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 |     |                  | 1 1 1 1 1 | 2<br>5<br>2<br>2<br>3<br>5 |    |     |   |   |     | 1 2 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1   | 1 | 1 1 1 1     | 3 | 1        |   |   |     |   | 1 |   | 5 |     |  |        |
| UNICADA Y UTRACIDADA DE CONTRADIR.  ST. ANNUZACIÓ:  ST. ANNUZA | INTERNATION OF THE PROPERTY OF | 18 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 1 1 1 1 1 |     | 1 1 2 | 2 2 3 5 5 5 3 5 1   |     | 5<br>2<br>1<br>1 | 1 1 1 1 1 | 2<br>5<br>2<br>2<br>3<br>5 |    |     |   |   |     | 1 2 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |     | 1 | 1 1 1 1     | 1 | 1        |   |   |     |   | 5 |   | 5 |     |  |        |

| UNIVERSIDADO DE INERVIA MODO; UNIVERSIDADO DE INERVIA (MODO) U | =   |  |   |  |  |  | DERTCYTE                                 | CACIONES  | _   | _  |   |  |  |  |
|--|---|--|---|--|--|--|--|---|---|--|---|--|--|--|
| 20 PACUITADO DE HURUA (MÁRTER)<br>20 PACUITADO DE ROUCACIÓN, PRICOLOGÍA Y CRINCIAS DEL DEPORTE   | 1100  | 30<br>2000<br>2013   | 22958<br>23661  | NT<br>25921<br>21273   | Número<br>18<br>20721<br>2221  | MH<br>1288<br>3273   | ac<br>II<br>II                           | N NP<br>28.85<br>30.63  | N NU<br>28.84<br>20.83  | 31.01<br>21.01<br>21.00  | NAT<br>23.34<br>20.73   | N. 18<br>9.35<br>6.38  | 1.08<br>1.08   | N. AC<br>621<br>621  |
| Lance and the second second  | 1100<br>11111<br>1807<br>1818<br>11111<br>11111   | 2003<br>2018<br>864<br>8212<br>611<br>2218<br>603<br>2421<br>603   | 2003<br>2003<br>2022<br>2023<br>2023<br>2023<br>2033<br>203<br>20   | 2001<br>2017<br>2002<br>2003<br>2012<br>2012<br>2012<br>2013<br>2012<br>2013<br>2013   | 2019<br>2021<br>2021<br>2021<br>2021<br>2021<br>2021<br>2021                         | 183<br>127   | 7  | 288<br>269<br>269<br>269<br>269<br>261<br>261<br>261<br>261<br>261<br>261<br>261<br>261<br>261<br>261   | 12M<br>2031<br>12M<br>2032<br>12M<br>2032<br>12M<br>2032<br>2032<br>2032<br>2032<br>2032<br>2032<br>2032<br>20  | 200 200 200 200 200 200 200 200 200 200  | 24 25 25 25 25 25 25 25 25 25 25 25 25 25   | 5.8<br>5.8<br>1.00<br>1.10<br>1.10<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>5.25<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1. | 100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>100   | 638<br>638<br>632<br>632   |
| SINCEO SID-GRADO EN EDICACIÓN INFANTS. 200-GRADO EN EDICACIÓN PERMANA 200-GRADO EN EDICACIÓN NOCISE.   | 227<br>1188<br>814  | 331<br>2299<br>608   | 2011<br>2725<br>1186  | 1736<br>1886<br>1612   | 562<br>3633<br>385   | 20<br>30<br>181  | 3  | 3.87<br>16.14<br>8.61   | 33.50<br>39.50<br>30.80   | 28.00<br>28.00<br>10.00  | 80.33<br>31.28<br>37.82   | 13.66<br>12.61<br>13.36  | 1.0  | 0.31   |
| ZED-GRADO SE PECCUOSÍA ZED-GRADO SE CERIORA DE LA ACTIVIDAD PÍRICA Y DEL DEPORTE MÁSTER.   | 100<br>201  | 2828<br>non<br>76  | 2233<br>100<br>122  | 2211<br>*****  | 368<br>440<br>2221   | 12<br>17   | -1                                       | 15.22   | 27,27   | 35.11<br>11.77   | 2.29  | 6220   | 1.11   | 0.00   |
| 2003-MÁSTER UMVERNETARIO EN COMUNEZACIÓN Y EDUCACIÓN AUDIOVISURA.  1360-MÁSTER UMVERNETARIO EN PRICOLOGÍA GENERAL LAMENDADA  2003-MÁSTER UMV. EN DEVET. EN LA ENHÁÑANCE Y EL APRENDIZAR DE LAS CC. E/I <sub>E</sub> /M   | 22<br>27  | 1 7  | 28<br>28  | 104<br>138<br>137  | 170<br>180<br>81   | 11   |  | 2.01<br>3.05  | 1.27<br>2.56  | 7.31<br>7.31   | 95.50<br>60.10<br>50.18   | 17.01<br>61.69<br>32.60  | 2.79<br>1.10   |  |
| SEG-BEÄSTER LENVERSTERGEN ENVESTIGACIÓN EN EDUCACIÓN FÍSICA Y CC. DEL DEPORTE<br>SEG-BEÄSTER LENVERSTERGEN ELUCACIÓN ESPECIAL<br>SEZ-BEÄSTER LENV. EN POPERSONACIO ES EL JO. YEROC - ESP. BICLODÍA Y OSCILODÍA.  |   | -  | 0<br>28   | 170<br>ES  | 610<br>71  | - in   |  | 1.80<br>2.67  |   | 4.58   | 6.0   | 61.02<br>17.02   | 1.00   |  |
| SIGN - METER LINEWESTINGO DE ROCACCIÓN ENFICIO.  MET HABITRE LINE DE REFERENCIADO CONTRA EN PERCIONA Y MESCONÍA  LISTI AND PERCIONA DE REFERENCIADO CONTRA EN PERCIONA Y MESCONÍA  LISTI AND PERCIONA DE REFERENCIADO CONTRA EN PERCIONA DE LA PROPERTICIONA DE PERCIONA DE LA PROPERTICIONA DE PERCIONA DE LA PROPERTICIONA DE PERCIONA DEPUENTA DE PERCIONA DEL PERCIONA DE  | 1   | 1  | 27  | 17<br>17   | 239<br>65<br>79<br>86<br>28  | +  |  | 181   | 5.32<br>2.38<br>5.68<br>2.75<br>1.10<br>1.10<br>1.10<br>2.79  | 12.86<br>23.68   | 2.E   | 85.11<br>35.71   | 2.68<br>1.65   |  |
| SECO-MÉSTER UNIV. EN PROPEIGRADO DE ELIO, BACH, PF - ESP. LENGUAY LITERATURA.  SECI-MÉSTER UNIV. EN PROPEIGRADO DE ELIO. Y BACH - ESP. CE SECILIES (SEC. ED  SECI-MÉSTER UNIV. EN PROPEIGRADO DE ELIO. Y BACH - ESP. EDUCACIÓN FÍSICA  SECI-MÉSTER UNIV. EN PROPEIGRADO DE ELIO. Y BACH - ESP. CRESTEDIÓN EDUCATIVA.   | 3   | 2 2  | 30<br>25  | 60<br>79<br>65   | 25<br>25<br>23   | ,  |  | 111   | 1.00<br>1.00<br>2.29  | 18.07<br>18.07<br>8.21   | 32.67<br>32.67  | 28.61<br>28.00   | 2.75   |  |
| SECH-BRISTER UNIVERSITATION I DUCACCIO AMBIENTEL SECH-CORRE MISTER PROPERCIANZO (SEK FIDEX "BRICKI) - ENVESTRANCIÓN EN EDUX. PÉRC L'EDA-BRISTER UNIVERSITATIO EN ENVES ENCON PERAGODICA Y LIGERADAD EDUX.STATO  SECH-CORRE DE L'ENVESTRANCIO EN ENVES ENCON PERAGODICA Y LIGERADAD EDUX.STATO  SECH-CORRE DE L'ENVESTRANCIO EN ENVES EN ENCON PERAGODICA Y LIGERADAD EDUX.STATO  SECH-CORRE DE L'ENVESTRANCIO EN ENVES EN ENTENTINO  SECH-CORRE DE L'ENVESTRANCIO EN ENVES EN ENTENTINO  SECH-CORRE DE L'ENVES EN ENVES EN ENVESTRANCIO  SECH-CORRE DE L'ENVES EN ENVES EN ENVES EN ENTENTINO  SECH-CORRE DE L'ENVES EN ENVES EN ENVESTRANCIO  SECH-CORRE DE L'ENVES EN ENVES EN ENVES EN ENTENTINO  SECH-CORRE DE L'ENVES EN ENVES EN ENV |   | 11   | 18  | 65<br>32<br>44<br>56<br>30<br>38   | 218<br>218<br>218<br>218<br>217<br>2101  |  |  |   | 1.79  | 11.00  | 10.00   | 11.62  | 1.75   |  |
| 2.70)-CORE MÁSTER PROPESORADO (LENS, Y ET) - LENGUAS Y LITERATURAS EN CONTRASTE<br>2.700-CORE MÁSTER PROPESORADO (LENS, ESTE, ) - LENGUAS Y UTRERITURAS EN CONTRASTE<br>2.800-MÁSTER EN REVERTAGOÑA E INTERPREDIÓN PROCEDERA EN CONTRASTE EN<br>2.800-MÁSTER EN REVERTAGOÑA ENTREPREDIÓN PROCEDERA EN CONTRASTE DE PRESIDENCIA.  | 2   | 2 20   | 17  | 30   | 25   |  |  | 13.29   | 3.21<br>2.86  | 23.05  | 20.00   | 14.71<br>27.42   | -  |  |
| EXISTABLEM UNIVERSITAND EN INVESTIGACIÓN Y ANÁLISS DEL PLAMENCO<br>EXEMPLÁSTER PROP. DE ELO, ANÓLEURARDO, P. P. PERS. DOC. ESP. PELCA VICIÁNICA<br>2023-MÁSTER EN PROCEDIÓ ROULEMPA, PREVINCIÓN EN ENTREVINCIÓN PROCEDUCATIVA.   | 1   | ,  | -   | 56<br>72   | 12<br>127  | -  |  | 12.90<br>17.11<br>11.29<br>12.60<br>2.60<br>2.60  | 2.86  | 22.83  | 0.72<br>B.H   | 25.60<br>18.60   | 1.00   |  |
|  | È   |  |   |  | Miner  | CALFICACI  | ONES DE LE                               | CONVOCA   | TORIA ORDI  | NAMA I (CI   | _   |  |  |  |
| UNIVERSIDAD DE HURUM ISMAGO  | N7<br>65/2  | 7018   | 9651  | 12064<br>12064   | Número<br>18<br>6116   | MH<br>171  | AC                                       | 14.00<br>14.00  | 18.50<br>28.26  | 12.89<br>22.89   | Parameter Nati Nati Nati Nati Nati Nati Nati Nati   | N.18<br>11.08  | 1.89   | N.AC   |
| UNIVERSIDAD DE HURUNA (SANDO) UNIVERSIDAD DE HURUNA (MÁSTIRE) 25 FACULTIAS DE BOUCACIÓN, PRICOLOGÍA Y CRINCAS DEL DEPORTE SINGO SINGO  | 652<br>953  | 703<br>7732<br>302<br>282<br>287<br>261<br>829<br>203<br>829<br>203<br>43  | 865<br>278<br>279<br>262<br>262<br>103<br>522<br>862<br>262<br>262<br>262<br>27<br>27<br>27   | NT 12006 1210 12006 1210 12006 1210 1210 1   | 2007<br>2007<br>2007<br>2009<br>2009<br>2009<br>2019<br>2019<br>2019<br>2019<br>2019 | 101<br>209<br>219<br>212<br>11   |  | 1100<br>1200<br>1200<br>120<br>120<br>120<br>120<br>120<br>120<br>1   | 11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00 | 12.8<br>16.9<br>16.9<br>17.8<br>17.8<br>17.8<br>17.8<br>17.8<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9   | 61.10<br>38.28  | 1136 123 1330 1331 1332 1332 1332 1333 1334 1334 1334  | 1.00<br>1.00<br>1.00<br>1.00<br>1.01<br>1.01<br>1.01<br>1.01   |  |
| 200-GRADO BY EDUCACIÓN RAPARTIL<br>200-GRADO BY EDUCACIÓN PROMINA<br>200-GRADO BY EDUCACIÓN SOCIAL   | 30  | 261<br>809   | 462<br>1894   | 203<br>203   | 23.1<br>622  | 81<br>227  |  | 2,81<br>3.28  | 12,00<br>23,17  | 23,03  | 64,30<br>60,37  | 17,41  | 2.05   |  |
| ZED-GRADO EN PECCUCIÓN. ZED-GRADO EN CENICAS DE LA ACTIVIDAD PÉRCA Y DEL DEPORTE MÁLTIMO.  | 292<br>152  | 909<br>223   | 862<br>207  | 830<br>600   | 285<br>262   | 11<br>26   |  | 10.18   | 29.83<br>37.37  | 28.30<br>33.56   | 26.73<br>36.84  | 5.25<br>23.09  | 1.05<br>2.00   |  |
| 3231-BAŠISTRI UNIVERSITARIO EN COMUNICACIÓN Y EDUCACIÓN AUDIOVISUAL<br>1323-BAŠISTRI UNIVERSITARIO EN REGOLOGÍA ERRERAL MANTENIA DEL<br>3221-BAŠISTRI UNIVERSITARIO EN EN REGOLOGÍA DEL PRENDEZAR DE LAS CC. E/A/M   | -   | 3 2  | 23  | M<br>U   | 35<br>126  | - 2  |  | 138   | 1.91  | 2.11<br>8.90   | B.79<br>B.35  | 17.89<br>68.61   | 2.77   |  |
| 2804-BBLETH UNIVERSITIESO EN INVESTIGACIÓN EN EDUCACIÓN FÍNCE VCC. DEL DEPORTE<br>2808-BBLETHE UNIVESTIMO EN EDUCACIÓN ESPECIAL<br>2827-BBLETHE UNIV. EN PROPEDIONO DE LO. UTRADO - 13P. BICLODÍA Y OSCUDIÁN   | 13  | 1  | 23<br>25<br>22<br>22<br>22<br>22<br>23<br>24<br>23  | 75<br>161  | 232  | 3  |  | 1,18  |   | 18.8<br>27.8<br>28.9<br>46.12<br>17.8<br>27.8<br>1.65<br>12.80<br>28.9<br>7.02<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18.11<br>18 | 81.21<br>36,62  | 15.11  | 1,10   |  |
| SEER MARKETER LANV. EN PROPEIGNADO DE E.S.O. YEARON - ESP. TEDVOLOGÍA, (MP. 17). SEEP MÁRTER LANV. EN PROPEIGNADO DE E.S.O. YEARON - ESP. LERVIJA ESTRANSERA, (MB. LEDO-MÁRTER LANV. EN PROPEIGNADO DE E.S.O. MON. P ESP. LENVAN, VILTERATURE.   | -   | 1  | 32  | 27   | 7<br>8   |  |  | 5.61  | 0,28<br>1,38<br>1,38<br>1,48<br>1,48<br>1,48<br>1,88<br>4,88  | 25.29<br>65.32   | 80.71<br>20.71  | 46   |  |  |
| SECS-MILETER LINEV. EN PROPEIGNADO DE E.S.O. YEARON - ESP. CC. SOCIALES. GEO. E H<br>SECS-MILETER LINEV. EN PROPEIGNADO DE E.S.O. YEARON - ESP. SECULADÓN FÍSICA.<br>SECS-MILETER LINEV. EN PROPEIGNADO DE E.S.O. YEARON - ESP. CRESTATOR EDUCATIVA.   | ÷   | 1  | 25  | 11<br>12   | 9  |  |  | 1.85<br>7.23  | 1,6   | 27,88  | 2.0<br>2.0  | 11,00  |  |  |
| SECT-BRITTER UNIVERSITING ON EDUCACIÓN AMBIENTES.  SECT-BRITTER UNIVERSITING ON EDUCACIÓN AMBIENTES.  SECT-BRITTER UNIVERSITING ON EDUCACIÓN AMBIENTES.  SECT-BRITTER UNIVERSITING ON EDUCACIÓN ABBIENTES.  SECT-BRITTER UNIVERSITING ON EDUCACIÓN ABBIENTES.  SECT-BRITTER UNIVERSITING ON EDUCACIÓN ABBIENTES.   |   | ,  | 7<br>28<br>17   | 11<br>12   | 18<br>8<br>112<br>9  |  |  |   | 1,98  | 12.50<br>23.59   | 13.36<br>62.24  | 12.16<br>3.16  | 0,46   |  |
| 1375-CORLE MÉSTER PROPESORADO (11992 Y 117) - LENGUAS Y LITERATURAS EN CONTRASTE<br>1378-CORLE MÉSTER PROPESORADO (11992 EXTR.) - LENGUAS Y UTERATURAS EN CONTRASTE  | 2   | 2  | 16  | - 11   | 9  | Ė  |  | 1,00<br>12,00<br>1,30   | 1.00  | 16.10  | 20.00   | 22.99  |  |  |
| SEE MAINTE LINVENTARIO EN EVENTARIO CÓN Y ANÁLISE DE PARECO  EEN MAINTE LINVENTARIO EN EVENTARIO CÓN Y ANÁLISE DE PARECO  EEN MAINTE PROP. DE E.S.O. BACHUBRANO, P. P. Y ENS. DIO. ESP. PÉSCA Y QUÍMICA  | 1   | 1  | 18<br>18<br>5   | N<br>N<br>N  | 12<br>123<br>33  | 2  |  | 130<br>131<br>131<br>139  | 1.0   | 0,56<br>29,17  | 30,11<br>30,10  | 40,81<br>11,11   | 1.18<br>2,78   |  |
| pair vanish on Procedural subscripts. Province on a second subscript Procedural Control  | Ė   |  |   |  | CAUR   | CACOMES  | DE LA CONF                               | OCATORII  | CROMMEN   | LIS<br>LICZYAN   | 28430   | 100  | 1.00   |  |
| UNIVERSIDAD DE HURINA  | NP<br>72.00   | 1U<br>6732   | AP<br>6962  | AT<br>12002  | 38<br>3339   | MH<br>630  | AC                                       | N.NP<br>IRTE  | % NO<br>17.81   | 11.07  | NAT<br>28.62  | % 58<br>16.79  | 1.68   | N.AC   |
| UNIVERSIDAD DE HEUVA (SIMADO)<br>UNIVERSIDADO DE HEUVA (MAÉTIRE)<br>20 FACUATAD DE BOUCACIÓN, PRICOUDE ÁS Y CIENCASS DEL DEPORTE   | 6637<br>663<br>884<br>809<br>30   | 9623<br>207<br>2078<br>2016<br>2016  | 6687<br>673<br>2866<br>2232<br>365  | 28%<br>18%<br>194<br>62.5<br>7.8   | 1789<br>1799<br>1770<br>2017<br>2791<br>2791   | 386<br>272<br>272<br>221   |  | 9,72<br>9,40  | 2037<br>226<br>31.04<br>25.31<br>5.21   | 12.05<br>17.12   | 20.00<br>27.00  | 27.50<br>22.12   | 1.65<br>1.67   |  |
| GRADO SIDO GRADO EN EDUCACIÓN INFANTE. 200-GRADO EN EDUCACIÓN PENNADA.   | 30<br>30<br>20  | 2017<br>168<br>887   | 2230<br>365<br>612  | 228<br>726<br>2390   | 2793<br>295<br>392   | 23<br>23<br>83   | Ë  | 2001<br>5.72<br>6.40<br>7.26<br>1.61<br>5.62<br>5.20<br>10.38<br>5.87<br>2.86   | 28.20<br>9.20<br>22.54  | 16.07<br>11.09<br>11.03<br>17.13<br>17.13<br>18.17<br>12.36<br>18.17<br>12.36<br>18.11<br>16.12  | 8.U<br>8.U  | 18.30<br>18.30   | 1.66<br>1.87<br>1.97<br>1.92<br>1.93<br>2.06<br>2.29<br>1.97<br>2.28   |  |
| JECO-GRADO DE CENCACION SOCIAL JECO-GRADO DE VEICOLOGÍA JECO-GRADO DE CENCAS DE LA ACTIMIDAD PÍSCA Y DEL DEPORTE   | 27<br>822<br>138  | 162<br>687<br>169  | 362<br>202<br>203   | 184<br>1624<br>106   | 285<br>305<br>172  | 83<br>27   | Ē  | 1,20<br>10,38<br>1,87   | 22.34<br>20.31<br>22.34<br>34.29<br>2.39  | 22.00<br>22.00<br>16.11  | 28.61<br>81.00<br>62.77   | 13.23<br>13.27   | 2.29<br>2.07<br>2.28   |  |
| 2023-68 STER UNIVERSITIES ON PERCOLOGÍA GENERAL SANTERIA   | 7<br>2  | п  | 238<br>6<br>4   | 100  | 333<br>36  | 4  | Ē  | 2.69<br>1.06<br>2.62  |   | 131<br>131   | 8.21<br>8.21  | 18.10<br>18.11   | 2.07<br>2.62   |  |
| SES-MEÑTER UNIV. EN INVEST. EN LA ENTEÑANCE V EL PRENDICIOS E UNI CC. E/N/M<br>LEGO-MEÑTER UNIVERTENDO EN EVUENTACIÓN EN ESCULCIÓN MÍSICA Y CC. DIL GEPCHTE<br>SES-MEÑTER UNIVERTENDO EN ESCULCIÓN ESPECIAS.   | 1 26  | 4  | 12<br>1<br>27   | - 10   | 23<br>23<br>210  | 4 10   | Ē  | 100<br>242<br>8.18<br>1.12<br>2.66  | 1.61  | 9.09<br>1.82<br>6.68   | 10.81<br>19.21  | 28.18<br>12.89<br>18.12  | 1.25   |  |
| SET-RESTRETURE. EN PROPERCIMO DE LIO. YEAR - EN EKCLOSA Y DEDLOSA<br>SER RESTRETURE. EN PROPERCIMO DE LIO. YEAR - EN TECHDOSOS, Nº 171.<br>SER-RESTRETURE. EN PROPERCIMO DE LIO. YEAR - EN LINGUE DE TAMBER. WE  | 2   | -1   | 1   | 11   | 95<br>95   | -  | Ħ  | 1.65  | 0.80  | 1.11<br>1.21<br>1.00<br>1.32<br>4.60<br>1.61<br>1.22<br>4.75<br>0.86<br>1.86   | 26.66<br>27.66  | 34.33<br>73.33   | 2.75<br>2.75<br>2.86<br>1.89<br>4.90   |  |
| SEC MÉTER UNIV. EN PROPEIGNAGGELLO, BACH, PP - EIP. LINGUA Y LITERATURA.  SEC MÉTER UNIV. EN PROPEIGNAGGELLO, BACH, PP - EIP. LINGUA Y LITERATURA.  SEC MÉTER UNIV. EN PROPEIGNAGGELLO, YEACH - EIP. C. SCOLLES. 600. E H  SEC MÉTER UNIV. EN PROPEIGNAGGELLO, YEACH - EIP. PROPEIGNAGEL.  | -   | 1  | i   | 2<br>27  | 2<br>7<br>7  | 1  |  | 139   | 0.96<br>0.96  | 0.86<br>1.86   | 21.00   | 72.73<br>73.33   | 1.89<br>5.90   |  |
| 2013 AMERICA LANV. SEL PROPEICANDO DE LIO. YEARON SEL ORIENTACIÓN EDUCATIVA.  3017 AMERICA LIAVVESTERIO DE IDUCACIÓN AMERICATA.  | - 1   | 26   | ,<br>,  | 2 2  | 71   |  |  | 2,32<br>1,85  | 1.10<br>20.77   | 2.30<br>17.38<br>5.00<br>2.31<br>1.70<br>1.00<br>4.60<br>1.38  | Treatment   Trea  | 147 148 128 128 148 148 148 148 148 148 148 148 148 14   |  |  |
| 3435 CORLE MATTER PROPEDINADO (IRP. EDUC. PERCE) + INVESTIDACION EN EDUC. PERC<br>3204 MÁSTRE UNIVENTADO EN PREVINCIÓN PERCADO A VIDERADO EDUCATIVO<br>3.704 CORLE MÁSTER PROPESONADO (IANOL Y ET) + LINIGUAS Y LITERATURAS EN CONTRASTE   | 10  |  | 1   | 21<br>29<br>20   | 25<br>82<br>17   | -1   |  | 7.36<br>3.30  |   | 2.34<br>2.30   | 27.86<br>27.85<br>28.63   | 58.00<br>18.17<br>62.59  | 4.29   |  |
| 1750-CORE MASTRE PROPRIORADO (LIMO, ERYK, ) - EMPIJAA YUTRIKETURAS DE CONTRACTE<br>1850-BASICE EN REVERSIONEDE ENTRE PROPRIO DE PROPRIORE EN REPORT<br>1850-BASICER UNIVERSITANO EN REVERSIGACIÓN Y ANÁLISIS DEL FLAMENCO  | 2<br>2<br>4   |  | 1   | 20<br>20<br>32<br>32   | 12<br>7<br>8<br>8  | -  |  | 7.35<br>1.70<br>10,00<br>8.00<br>7.85<br>1.31   |   | 1,00<br>4.60<br>1.88   | 60,21<br>21,11  | 51,00<br>61.68<br>36.90  | 3.60<br>7.80   |  |
| 1827-98ÉSTER PROP. DE ELIG. BACHUERATO, P. P. EINE. DIG. ESP. PÉICA TQUÂNICA.<br>2223-98ÉSTER EN PROCUCIÓN EDUCATIVA. PREVENCIÓN E INTERVENCIÓN PROCUEDICATIVA.  | =   | -  | - 13  | 11   | 7  |  |  |   | 2.60  | _  | 88.83<br>33.99  |  |  |  |
|  | NP  | 10   | и   | AT .   | Númera<br>Sil  | MH.  | AC AC                                    |   | N. NO   |  | PARKE CRA<br>PORCESTOR<br>NAT   | NSS.   | N.MH   | N.AC   |
| UNIVERSIDAD DE MUUVA (S MADO) UNIVERSIDAD DE MUUVA (S MADO)  | 11911   | 368<br>3613<br>1<br>2328<br>222<br>222<br>223<br>244<br>241<br>241<br>241<br>241   | 1275<br>1270<br>1 1294<br>1294<br>1294<br>1215<br>1215<br>1215<br>1215<br>1215<br>1215  | 2208<br>2216<br>1<br>1628<br>1522<br>11<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10                                    | 296<br>279<br>38<br>380<br>210<br>17<br>35<br>211                                    | 39<br>39   |  | N.N.P<br>31.66<br>51.50   | 20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00 | H.B<br>H.G<br>H.G<br>H.G<br>H.G<br>H.G<br>H.G<br>H.G<br>H.G<br>H.G<br>H.G  | 20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00 | 128<br>129<br>120<br>35,00<br>231<br>232<br>134<br>134<br>432<br>147<br>233  | 1.0F<br>1.0F   |  |
| 25 FACUSTAS DE ESUCACION, PRICODOSIA Y CIRICALI SIL SEPONTE 250-GANDO EN EDUCACIÓN INFANTA.  | 1732<br>1732<br>131   | 2528<br>2528<br>232  | 2766<br>2756<br>233   | 2028<br>2028<br>83   | 230<br>27  | 12   |  | 27.94<br>27.92<br>25.68   | 26.79<br>26.77<br>20.89   | 28.00<br>28.00<br>60.07  | 20.68<br>20.68<br>20.88   | 233<br>232<br>326  | 0.00   |  |
| 2000 GRADO BY EDICACIÓN PRIMARIA<br>2000 GRADO BY EDICACIÓN SOCIAL<br>2000 GRADO BY PECCUCIÓN  | 2722<br>223<br>608<br>139<br>662  | 23<br>693  | 271<br>282<br>332   | 100<br>52<br>208   | 23<br>45   | 1  |  | 27.50<br>25.66<br>27.15<br>27.15<br>28.17<br>18.69  | MM<br>MM  | 25,12<br>25,36<br>25,36  | 36,84<br>28,07<br>28,07   | 1,54<br>432<br>1,87  | 0,22<br>0,20<br>0,38<br>0,38   |  |
| 2003 - MANDO DE CIDENCIAS DE LA RETRINDIDO PROCA Y DEL DEPORTE  2003 - MAÑATER E LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2003 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2004 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2005 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2005 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN Y EDUCACIÓN AUDIOVISIAS  2005 - MAÑATER LANVERSYTARIO EN COAMPECACIÓN AUDIOVISIAS  2005 - MAÑATER LANVERSYTARIO AUDIOVISIA AUDIOVISIAS  2005 - MAÑATER LANVERSYTARIO AUDIOVISIA A | 225   | 100  | 201   | 175  | - 14   | -  |  | 11.69   | 11.24   | 22.8   | 36,07   | 231  | 4.10   |  |
| THES - MAKETINE CONVENENTATION IN PROCEEDING ERRORLE CONTENSAL.  SEES - MAKETINE CONV. AND INVEST. EN ALL REPRÉMINES Y EL EXPREMIENTATION DE LAS CC. E/I/I/M  SEOS-MAKETIN CONVENENTATION EN INVESTIGACIÓN EN EDUCACIÓN FÍNICA Y CC. DEL DEPORTE   |   |  |   |  |  |  |  |   |   |  |   |  |  |  |
| 1900 MALTINI CHIVENETTADO IN EDUCACION EDVICIA.<br>1907 MAÎSTRI CHIV. EN PROPEICANDO DE EL S.O. YEARD - ESP. BICLODÍA YORGADIÁA.<br>1908 MAÎSTRI CHIV. EN PROPEICANDO DE EL G. YEARD - ESP. TECNOLOGÍA, EM- TP.J   |   |  |   |  |  |  |  |   |   |  |   |  |  |  |
| SECH MALTINE CANV. IN PROPERCIANCOGE E.S.O. YEARCH - ESP. LENGUL EXPLANTALISM, MOI<br>SECH-MALTINE CANV. EN PROPERCIANCOGE E.S.O. ROCK, P. ESP. LENGULAY L'ITERATION<br>SECH-MALTINE CANV. EN PROPEICANCOGE E.S.O. YEARCH - ESP. CC. SOCIALES, GEO. E H  |   |  |   |  |  |  |  |   |   |  |   |  |  |  |
| SACT MÁSTER CARV. SE PROPEDRADO DE S.T.O. Y BADU - ESP. EDUCADÓN FÍSICA<br>SECH-MÁSTER CARV. SE PROPEDRADO DE S.T.O. Y BADU - ESP. DESENTACIÓN EDUCATERA<br>SACT-MÁSTER CARVENETARDO EN EDUCACIÓN AMBIENTAL  |   |  |   |  |  |  |  |   |   |  |   |  |  |  |
| SACT CORRE MÁSTRE PECESCANCO (IRP. BOUC PÁLCA) - INVESTIGACIÓN EN IRDIC. PÍEC<br>1750-BÁSTRE UNIVERSTANCIO EN INVOLVECIÓN PEDAGÓSICA Y LICENACIO BULCATIVO<br>1750-CORRE MÁSTRE PECESCANCO (IRPO, Y ET) - LINIQUAN Y LITENATURA DE CONTAGET  |   |  |   |  |  |  |  |   |   |  |   |  |  |  |
| 230 - CORLE MÁSTER EN INVESTIGACIÓN E INTENENCIÓN PECNICIONAL SE CONTRACTE LIEU-MÁSTER EN INVESTIGACIÓN E INTENENCIÓN PECNICIONAL IN CONTRACTO DIVERSOS LIEU-MÁSTER LIGUENTATARIO EN INVESTIGACIÓN Y AMÁLIES DEL PLAMPICO  |   |  |   |  |  |  |  |   |   |  |   |  |  |  |
| DEP-MÁSTER PROP. DE ELIG. MACHILIBRATO, P. P. FERS. IDIG. ERP. PÉLCA YQUÍMICA<br>2023-MÁSTER EN PROCUCIÓN EDUCATIVA. PREVENCIÓN E INTERVENCIÓN PROCEDUCATIVA.  |   |  |   |  |  |  |  |   |   |  |   |  |  |  |
|  | NP  | 10   |   | CALA   | Númera<br>18   | MH LA CON  | AC AC                                    | N.NP  | N. NO   | NOMES.   | Posterior<br>NAT  | N SE   | N. MH  | N.AC   |
| UNIVERSIDAD DE HURUYA (SEADO) UNIVERSIDAD DE HURUYA (SEADO) UNIVERSIDAD DE HURUYA (SEADO)  | 661<br>7<br>662<br>99   | 10   | 217<br>218<br>218<br>219  | 261<br>67<br>136<br>80<br>:  | 275<br>216<br>200<br>218   | 1  |  | 68.15<br>6.62<br>36.68<br>36.33<br>71.00  | 5.01  | 18.30<br>18.32<br>18.32<br>21.08   | 27.88<br>28.51<br>28.52<br>28.52<br>28.00   | 12 H<br>62 H<br>8 M<br>18 H  | 1.72<br>1.68<br>1.71   |  |
| 39 FACULTAS OR BOUCACIÓN, PRICOLOSÍA Y CRINCIAS DEL DEPORTE<br>DIADO<br>SELO GRADO EN EDUCACIÓN INFANTE.   | 2<br>2  | ,  | 12  | . HO   |  | -1   |  | 75.00<br>100.00   | 1.01  | 23.08  | 29.53<br>21.00  | 32.11  | 0.75   |  |
| 2120-GRADO EN EDUCACIÓN PERMANA<br>2220-GRADO EN PECUDIGIA<br>2220-GRADO EN PECUDIGIA  | i.  |  |   |  |  |  |  |   |   |  |   |  |  |  |
|  |   |  |   | - 1  | _  |  | _  | 44.47   | _   |  |   | -  |  |  |
| DES-GRADO DE CIENCIAS DE LA ACTIVIDAD PÍSCA Y DEL DEPORTE AMÁSTER 2021-MÁRITE LINVERSTERIO DEL COMMINICACIÓN Y EDECACIÓN ALDIDOVISIAS.   |   |  |   | 7  |  | ,  |  | 86.67<br>23.56  | 1.87  | 22.00  | 2.11  | 22.07  | 0.8  |  |
| NEL GRACO DE CIRNORA DE LA ACTIVIDAD PÍRCA Y DEL DEPORTE<br>LACETER  | N   | 1  | 1/<br>1<br>1  | 79<br>2<br>2<br>6<br>6   | 28<br>2<br>2<br>3  | ,  |  |   | 1.07  | 27.81<br>90.00<br>17.86<br>23.48   |   | 22.07<br>22.00<br>11.76<br>18.71   | 0.0  |  |
| DEC SANCO DE CRIMICAS DE LA ACTIVIDAD PÍRCA Y DEL ESPECIPIE  MISTARIO DE CONTRO DE CON | N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1  | 1/<br>1<br>1<br>1<br>1  | 2<br>2<br>8<br>8<br>8<br>7   | 2<br>2<br>2<br>3<br>4<br>4   | ,  |  |   | 180   | 27.8<br>10.00<br>17.00<br>18.40<br>18.40<br>18.30  |   | 20,00<br>21,00<br>11,76<br>10,71<br>26,57<br>17,89<br>27,27  | 0.9  |  |
| AND ADDITION OF REPORTED A ACTIVISMENT PROFES THE OPERATION OF THE OPERATI | 30<br>3<br>32<br>3<br>30<br>2<br>4  | 1  | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2<br>2<br>6<br>6<br>7<br>4<br>2<br>2   | 2<br>2<br>1<br>2<br>4<br>1   | ,  |  | 862<br>283<br>284<br>285<br>285<br>285<br>287<br>287<br>288<br>288  | 189   | 22 22 22 22 22 22 22 22 22 22 22 22 22   | 2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0  | 20.00<br>20.00<br>10.70<br>20.01<br>20.01<br>20.01<br>20.01<br>20.01   | 0.75<br>1.88   |  |
| THE OWN OF THE PROPERTY OF THE OWN OWN OWN OF THE OWN  | 2<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>4<br>4  | 1  | 17<br>3<br>4<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2  | 29<br>2<br>6<br>6<br>7<br>4<br>2<br>3<br>1   | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | ,  |  | 2.00<br>28.00<br>28.00<br>28.00<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20   | 18  | 118<br>128<br>128<br>129<br>129<br>129<br>129<br>129<br>121<br>131<br>141  | 2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0  | 31.01<br>23.00<br>11.75<br>18.71<br>11.89<br>27.21<br>27.21  | 2.7<br>3.80  |  |
| THE CONTROL OF THE CO |   | 1  | 2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1   | 1<br>29<br>2<br>5<br>5<br>6<br>5<br>4<br>2<br>2<br>3<br>7<br>7<br>2<br>2<br>3<br>3<br>7<br>7   | 28<br>2<br>2<br>3<br>4<br>5<br>1<br>1  | ,  |  | 200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200  | 12  | 2.00<br>10.30<br>10.30<br>10.30<br>10.30<br>10.30<br>10.30<br>10.30<br>10.30   | 23<br>22<br>24<br>24<br>24<br>24<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25  |  | 0.71<br>1.80   |  |
| THE REPORT OF THE PROPERTY OF  |   | 1 1 2  | 2 2 2 3 1 2 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 1 2 2 3 1 1 1 1   | 1<br>2<br>5<br>6<br>7<br>4<br>2<br>3<br>7<br>2<br>2<br>3<br>3<br>2<br>3<br>3<br>4<br>4<br>2<br>2<br>3<br>3<br>4<br>4<br>2<br>3<br>4<br>4<br>4<br>4 | 2<br>2<br>3<br>4<br>3<br>1   | 1  |  | 200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200  | 120   | 21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0<br>21.0   | 23<br>22<br>24<br>24<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>24<br>25<br>24<br>25<br>24<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25  | 181<br>281   | 2.7  |  |
| THE REPORT OF THE PROPERTY OF  |   | 1 2  | 17<br>3<br>4<br>6<br>2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>9<br>1<br>1  | 1<br>2<br>5<br>5<br>5<br>5<br>2<br>2<br>3<br>7<br>2<br>3<br>3<br>2<br>3<br>3<br>3<br>3<br>4<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3 | 28<br>2<br>2<br>3<br>4<br>1<br>1<br>1  | 1  |  | 2.00<br>28.00<br>28.00<br>28.00<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20<br>28.20   | 120   | 2.00<br>10.30<br>10.30<br>10.30<br>10.30<br>10.30<br>10.30<br>10.30<br>10.30   | 23<br>22<br>24<br>24<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>24<br>25<br>24<br>25<br>24<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25  |  | 0.72<br>1.80   |  |
| AND COMMENT AND ADMINISTRATION OF THE PROPERTY |   | 1 2  | 2<br>2<br>2<br>2<br>3<br>3<br>4<br>2<br>2<br>2<br>3<br>1<br>2<br>2<br>3<br>1<br>2<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3   | 1<br>29<br>2<br>8<br>8<br>6<br>7<br>3<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>2<br>2<br>3<br>2<br>2<br>2<br>2<br>2<br>2                    | 28 2 2 3 4 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4   | 2<br>3   | DOMES CO.                                | 200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200  | 120   | 1.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0  | 2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0  | 1M<br>11M<br>11M   | 3.M  |  |
| THE REPORT OF THE PROPERTY OF  | 22<br>3<br>1<br>14<br>16<br>16  | 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 2<br>2<br>3<br>1<br>2<br>2<br>2<br>9<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 4<br>2<br>2<br>1   | 22 2 2 3 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                     | 2<br>1<br>1<br>CALPEA<br>MH  | DOME OF AC                               | 100<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200  | 1.21<br>1.81<br>4.35  | 1.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0  | 2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0  | 5.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00   | N.K.   |
| THE CONTROL OF THE CO | 2<br>2<br>3<br>1<br>1<br>14<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16 | 3<br>1<br>2<br>2<br>3<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 1/<br>3<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>1<br>1  | 4<br>2<br>2<br>1   | 28. 2. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.                                  | 1 CAMPEA MA 4 A 2 · ·  | 200M1 01 10 AC                           | 100<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200  | 1.21<br>1.81<br>4.35  | 1.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0  | 2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0<br>2.0  | 5.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00   | 3.71<br>1.82<br>1.82<br>1.92<br>1.92<br>1.93<br>1.93<br>1.94<br>1.94<br>1.94<br>1.94<br>1.94<br>1.94<br>1.94<br>1.94 | SAC  |
| 29 - MACUNTAGO REPORACIÓN, PARCOLOGÍA Y CRINCIANOS DEPORTE ORACIO DED GANCO EN EDICACIÓN INFANTIL ZED GANCO EN EDICACIÓN PROMINA ZED GANCO EN EDICACIÓN FORMANIA ZED GANCO EN EDICACIÓN FORMANIA ZED GANCO EN EDICACIÓN FORM   | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 6<br>1<br>4<br>2<br>2  | 22<br>12<br>13<br>14   | 1<br>CAUPEA<br>MM<br>M<br>M<br>M   | CIONAS OF I                              | 200 200 200 200 200 200 200 200 200 200   | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | 1.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>1    | 200 250 250 250 250 250 250 250 250 250   | 5.53<br>11,66<br>7.87<br>11,16<br>1.28<br>2.80<br>11,18<br>1.77<br>2.81<br>1.81  | 2.06<br>2.75<br>2.07   | %&C  |
| 20 MACHINE DE BRUCACÍO, PERCINDIÓN C ESPICAS DEL DEPORTE  GRADO  SED MACHO DE VECUCACIÓN IN PARATS.  2200 MACHO DE VECUCACIÓN IN PARATS.  2200 MACHO DE VECUCACIÓN IN SOURIA.  2200 MACHO DE VECUCACIÓN SOURIA.  2200 MACHO DE VECUCACIÓN SOURIA.  2300 MACHO DE VECUCACIÓN SOURIA.  | 22<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1              | 791<br>11<br>100<br>27   | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 5 1 2 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2  | 22<br>12<br>13   | I CAUCA MAR  | DOME OF L                                | 100<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200  | 120<br>430<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100<br>1100  | 1.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>1    | 200 250 250 250 250 250 250 250 250 250   | 11,66<br>7,87<br>11,16<br>7,87<br>11,11<br>1,01<br>0,00<br>11,11<br>1,17<br>2,17<br>2,18<br>1,18   | 2.72<br>3.86<br>3.60<br>3.60<br>3.60<br>3.60<br>3.60<br>3.60<br>3.60<br>3.6  | % ac   |
| 29 ANDUSTOS DE DESCRICTO, PERCENCIÓN E CENTRAS DEL SERVICES  MILLOS DE SERVICIOS DE ANAMES.  TIMO MANDO DE SERVICIOS DE ANAMES.  TIMO MANDO DE SERVICIOS DE LA CENTRAS DE ANAMES.  TIMO MANDO DE SERVICIOS DE LA CENTRAS DE ANAMES.  MALESEE DE LA CENTRAS DE LA CENTRAS DE ANAMES.  TIMO MANDO DE LA CENTRAS DE LA CENTRAS DE ANAMES.  MALESEE DE LA CENTRAS DE | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | # 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 10<br>12<br>11<br>1<br>1   | 1 CAUTEA   | DOWNS OF A                               | 200 200 200 200 200 200 200 200 200 200   | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | 1.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0<br>11.0  | 211 222 222 222 222 222 222 222 222 222   | 11,66<br>7,69<br>11,66<br>7,69<br>11,61<br>1,61<br>1,61<br>1,61<br>1,61<br>1,61<br>1,61  | 2.06<br>2.75<br>2.07   | Sac  |
| A PRICE CONTROL OF PRIC | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>1<br>2<br>2<br>1<br>2<br>2<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 10<br>12<br>11<br>1<br>1   | 1 CALPEA MN 4 1 2 2 1 1  | AC AC                                    | 200 200 200 200 200 200 200 200 200 200   | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | LSO LEE LEE LEE LEE LEE LEE LEE LEE LEE LE   | 233   | 11,66<br>7,69<br>11,66<br>7,69<br>11,61<br>1,61<br>1,61<br>1,61<br>1,61<br>1,61<br>1,61  | 2.06<br>2.75<br>2.07   | % AC   |
| 28 INCOMES DESCRICTA PROCESSAS CONTROLLARS ANDRESSAS CONTROLLARS AND AND | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>2<br>3<br>1<br>2<br>2<br>2<br>3<br>1<br>1<br>1<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>3<br>3<br>1<br>2<br>2<br>2<br>3<br>3<br>3<br>4<br>4<br>4<br>5<br>4<br>5<br>5<br>6<br>5<br>6<br>8<br>5<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8 | 5 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 11<br>12<br>13<br>14<br>14<br>7  | CAUPEN MA  | DOMESTIC STATES                          | 200 200 200 200 200 200 200 200 200 200   | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | 120 MR   | 201   | 5.53<br>13.64<br>7.65<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11  | 2.06<br>2.75<br>2.07   | NAC  |
| Amount and control of the control of | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>2<br>3<br>2<br>2<br>2<br>2   | ## 1   | 11<br>12<br>13<br>14<br>14<br>7  | 1 CAMPEA MM 4  | DOMAS OF U                               | 200 200 200 200 200 200 200 200 200 200   | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | LSO LEE LEE LEE LEE LEE LEE LEE LEE LEE LE   | 231   | 5.53<br>13.64<br>7.65<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11  | 2.06<br>2.75<br>2.07   | 3.E  |
| Amount and control of the control of | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>2<br>3<br>2<br>2<br>2<br>2   | 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 32<br>32<br>30<br>31<br>3<br>3<br>3<br>3<br>7  | Z<br>2<br>2<br>2<br>2<br>2<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4   | AC                                       | 200 200 200 200 200 200 200 200 200 200   | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | LSO LEE LEE LEE LEE LEE LEE LEE LEE LEE LE   | 201   | 12M<br>12M<br>12M<br>12M<br>13M<br>13M<br>13M<br>13M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14  | 2.06<br>2.75<br>2.07   | % AC   |
| Appendix and a second control of the | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>2<br>3<br>2<br>2<br>2<br>2   | # 4  | 11<br>12<br>13<br>14<br>14<br>7  | 1 COLUMN 4 4 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | EDOMES OF S                              | 200 200 200 200 200 200 200 200 200 200   | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | LSO LEE LEE LEE LEE LEE LEE LEE LEE LEE LE   | 2015 A. S.  | 5.53<br>13.64<br>7.65<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11<br>13.11  | 2.06<br>2.75<br>2.07   | NAC  |
| Annual Control of Cont | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>2<br>3<br>2<br>2<br>2<br>2   | 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 32<br>32<br>30<br>31<br>3<br>3<br>3<br>3<br>7  | CAPEA MR. S. J.  | AC                                       | 200 200 200 200 200 200 200 200 200 200   | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | LSO LEE LEE LEE LEE LEE LEE LEE LEE LEE LE   | 201   | 12M<br>12M<br>12M<br>12M<br>13M<br>13M<br>13M<br>13M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14M<br>14  | 2.06<br>2.75<br>2.07   | XX   |
| Appendix and a second control of the | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 791<br>31<br>200<br>27<br>27<br>27   | 2<br>2<br>2<br>3<br>1<br>1<br>2<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>1<br>1<br>3<br>2<br>2<br>2<br>3<br>2<br>2<br>2<br>2   | 8 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | H H H H H H H H H H H H H H H H H H H  | LAUREAC  | AC AC                                    | 1.50  | 120<br>435<br>435<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>1180<br>118  | 1.20<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10<br>1.10   | 2015 Aug. 2016 A  | 150<br>1144<br>124<br>124<br>124<br>125<br>126<br>127<br>127<br>128<br>128<br>128<br>128<br>128<br>128<br>128<br>128<br>128<br>128   | 2.06<br>2.75<br>2.07   | SAC  |
| Appendix and a monthly familiary in the control of  | 22<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1         | 793.<br>18.<br>190.<br>27.<br>27.<br>23.<br>132.<br>133.<br>143.<br>143.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144.<br>144. 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1.21<br>4.55<br>1.104<br>1.104<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.105<br>1.05<br>1.  | 1.53<br>1.54<br>1.54<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55<br>1.55   | 20.10 2.00 2.00 2.00 2.00 2.00 2.00 2.00  | 540.  2.50.  1.540.  1   | 2.06<br>2.75<br>2.07   | % ac   |
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| A CONTRACTOR OF THE PROPERTY O | 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 783.<br>134.<br>146.<br>127.<br>123.<br>123.<br>123.<br>123.<br>123.<br>124.<br>124.<br>125.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126  | 2 2 2 3 1 1 2 2 2 2 3 2 3 2 3 3 3 3 3 3   | 5 1 2 2 2 3 1 1 1 1 1 2 2 2 3 3 3 3 3 3 3  | 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | Z<br>LAUFEL SO<br>MIN<br>A<br>A<br>B<br>B<br>B<br>B<br>B<br>B<br>B<br>B<br>B<br>B<br>B<br>B<br>B   | 20041 GE   645                           | 2016 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0   | 122 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1  | 1.50<br>1.51<br>1.51<br>1.51<br>1.51<br>1.51<br>1.51<br>1.51   | 20.10 2.00 2.00 2.00 2.00 2.00 2.00 2.00  | 540.  2.50.  1.540.  1   | 2.06<br>2.75<br>2.07   | NAC.   |
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| A STATE OF THE PROPERTY OF THE | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 783.<br>134.<br>146.<br>127.<br>123.<br>123.<br>123.<br>123.<br>123.<br>124.<br>124.<br>125.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126  | 2 2 2 3 1 1 2 2 2 2 3 2 3 2 3 3 3 3 3 3   | 5 1 2 2 2 3 1 1 1 1 1 2 2 2 3 3 3 3 3 3 3  | 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | T T T T T T T T T T T T T T T T T T T  | AC A | 2016 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0   | 120 - 130 -   | 1.50<br>1.51<br>1.51<br>1.51<br>1.51<br>1.51<br>1.51<br>1.51   | 20.10 2.00 2.00 2.00 2.00 2.00 2.00 2.00  | 540.  2.50.  1.540.  1   | 2.06<br>2.75<br>2.07   | 386  |
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| A CONTRACTOR OF THE PROPERTY O | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 783.<br>134.<br>146.<br>127.<br>123.<br>123.<br>123.<br>123.<br>123.<br>124.<br>124.<br>125.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 38 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15                                | МК   | ACCOONING                                | 3.100<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000 | 1.20<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.3   | AND  | 20.00 A 10.00   | 5.60. AM. AM. AM. AM. AM. AM. AM. AM. AM. AM   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00   | N. AC. 27.55 |
| A CONTRACTOR OF THE PROPERTY O | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 783.<br>134.<br>146.<br>127.<br>123.<br>123.<br>123.<br>123.<br>123.<br>124.<br>124.<br>125.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 38 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15                                | МК   | ACCOONING                                | 3.100<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000 | 1.20<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.3   | AND  | 20.00 A 10.00   | 5.60. AM. AM. AM. AM. AM. AM. AM. AM. AM. AM   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00   | 100,00   |
| A SECTION OF THE PROPERTY OF T | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 783.<br>134.<br>146.<br>127.<br>123.<br>123.<br>123.<br>123.<br>123.<br>124.<br>124.<br>125.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 38 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15                                | МК   | ACCOONING                                | 3.100<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000 | 1.20<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.3   | AND  | 20.00 A 10.00   | 5.60. AM. AM. AM. AM. AM. AM. AM. AM. AM. AM   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00   | 100,00   |
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| A CONTRACTOR OF THE PROPERTY O | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 783.<br>134.<br>146.<br>127.<br>123.<br>123.<br>123.<br>123.<br>123.<br>124.<br>124.<br>125.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 38 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15                                | МК   | ACCOONING                                | 3.100<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000 | 1.20<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.3   | AND  | 20.00 A 10.00   | 5.60. AM. AM. AM. AM. AM. AM. AM. AM. AM. AM   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00   | 100,00   |
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| A CONTRACTOR OF THE PROPERTY O | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 783.<br>134.<br>146.<br>127.<br>123.<br>123.<br>123.<br>123.<br>123.<br>124.<br>124.<br>125.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126.<br>126  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 38 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13                                      | МК   | ACCOONING                                | 3.100<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000<br>3.000 | 1.20<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.30<br>1.3   | AND  | 20.00 A 10.00   | 5.60. AM. AM. AM. AM. AM. AM. AM. AM. AM. AM   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00   | 100,00   |

|   |  |  | 1  |                                       |                                |                   |                |                    |  |                  |     |                      |                      |  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|---|--|--|--|---------------------------------------|--------------------------------|-------------------|----------------|--------------------|--|------------------|-----|----------------------|----------------------|--|--------------------|--------------|-----|-------|---|------|----|------------------------|-------------------|--------------------------------|----|----|------|-----|-------|----|----|-------|----|-------|-------|
| Plande Stadus<br>2020-SMADO EN EDGCACIÓN INVENTES                       | ADDISOCIO PACCUCIÓN DEL CERMINOLIO DE SE A RÁCIO<br>JUDISOCIO PRECUENTA DEL CERMINOLIO DE SE A RÁCIO<br>JUDISOCIO PRIMADENCIÓN DE CENTROS ESCUCATAVOS<br>JUDISOCIO PROCEDIDOS DE LA RÁCIO Y LA RECUESA.  | MATRICE<br>MADOS<br>62<br>180<br>125   | 7 14 14 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15 | EACONES CONV.                         | MT 33<br>16<br>22<br>43        | -                 | 10"            | 10 U               | AF NT  | 38               | 381 | 12                   | 33                   | 32   |                    | 38 MH        | NP. | NU NU |   | ST M | M1 | NP.                    |                   | AF N                           | 18 | MH | MP J |     | NT NT | 18 | MH | NP 50 | AP | AT 38 | MH AC |
|   | JUDISSOS - ORGANIZACIÓN DE CENTROS ROCCATHOS<br>JUDISSOS - ORGANIZACIÓN DE ALAMBENT E LE PRESENTA POR PARTIE DE ALAMBENT E LE PRESENTA POR PARTIE DE ALAMBENT DE LA PRESENTA POR PARTIE DE ALAMBENT DE ALAMBE  | 18<br>12<br>13<br>13<br>13<br>18<br>13<br>13<br>13                               | 20 58<br>1 85<br>3 8 8<br>27                         | 28                                    | 82 S<br>28 S                   |                   | 4 2            | 25                 | 62 60<br>23 87   |                  | 1 2 | 4<br>1<br>6          | 4                    | 27<br>3<br>10<br>10<br>10<br>9<br>4<br>4<br>10<br>23<br>20<br>2<br>2 | 4<br>7<br>8        |              |     |       |   |      |    |                        | 1                 |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JEDIESSE PHICECOSÍS DE LA RESCRIPTIONA DI DIPPRATVIO. JEDIESSE POLICIA CURRICULARY TERRANO DIOPPRATVIO. JEDIESSE COMPRETA Y SERVICIANO RESONADORA DE SOCIACIÓN PARATA. JEDIESSE POLICIA DE LA RESONADORA DE LA RESOLUCIÓN PARATA. JEDIESSE DE TERRANO PERMONECIÓN DE RESOLUCIÓN PARATA. JEDIESSE LA COMPRETACIÓN PARA LA VICINAMIPECCIÓN PARATA. JEDIESSE LA COMPRETACIÓN PARA LA VICINAMIPECIÓN PARATA. JEDIESSE LA COMPRETACIÓN PARA LA VICINAMIPECIÓN PARATA. JEDIESSE LA PROMETICA PARA LA VICINAMIPECIÓN PARATA. JEDIESSE LA PROMETICA PARA LA VICINAMIPE DE JORDACIÓN PARATA. JEDIESSE LA VICINAMICA TANTA LA VICINAMIPE DE JORDACIÓN PARATA.  | 120  |  |                                       | 35 6                           |                   | 1 12           | 26<br>E<br>27      | 62 60<br>20 67<br>35 69<br>56 61<br>68 24  | 1 1 10           |     | 3<br>3<br>5          | 2<br>17<br>18        | 4<br>10<br>22  | 1<br>10            |              |     |       |   |      |    | 1                      | 18                | 1 1<br>10 1<br>2               |    |    |      |     |       |    |    |       |    |       |       |
|   | JECCOCCI I HARRIA PRICOCÓRICAS DE LA DECACIÓN ERPICAN. JECCOCCI HEXACICÓN MARALA NALED Y CONSIMO DE LA RESECUCACIÓN DE DA RAÑOS. JECCOCCI A TRICOÓN EDICACTINA DA O YESTADO DE EDICACIÓN DENANTE. JECCOCCI O GRERIERIO DA INVESTIDACIÓN Y ANÁMILE DE CONTENTO EN EDICACIÓN EN ANATE.   | 138<br>129<br>138<br>138<br>138  | 3 12   | 22                                    |                                |                   | 4              |                    | 14 72<br>1 56  | 15               |     | 1 1                  | 2                    | 20   | 7 6                |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JEDERDOJO-CLATURA INFANTIL VALCHES Y MEDICIS DE COMUNICACIÓN JEDERDOJ POREÑO DE AMERINTES DE APRINCIZARE, MOTRIMILES Y RECURSOS DIDÁCTICOS JEDERDOJO-CRIMANOS PAÚSTICO Y INSIAS Y ROJERNÓTICA. JEDERDOJO-CRIMÁNICA DE LA L'ITERA MONAVIEL.   | 67<br>61   |  |                                       |                                |                   | 1              | 2                  | 11 40<br>5 84  | 11               | 2   | 1                    |                      | 2  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 20060000-010ÁCTICA DE LA URINSLIA DRAL Y ESCRITO EN EDUCACIÓN INVANTS.   | 136<br>136<br>127<br>137   | 2 1  | 37                                    | 79 I                           | 1                 | 3              | 6 1                | 26 24 72 1 56 11 5 | n n              |     | 3<br>1<br>5          | 4 28                 | 1 2 2 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24                   |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JADOSCOPO FORMA CALLA TORNA NATIONAL TRANSIA DE CARACACIÓN DE PARTE.  JADOSCOPO FORMA CALLA DE LAM MENTANO ESTANA DE CARACACIÓN DE PARTE.  JADOSCOPO FORMA CALLA DE SAL MENTANO ESTANADA DE LAMBACIÓN DE LAMBACIÓN DE CONTRA DE LAMBACIÓN DE CONTRA DE LAMBACIÓN DE CARACACIÓN DE CARACACI   | 16<br>10<br>18<br>12<br>12<br>12<br>13<br>13                                     | 4 8<br>4 1   | 7 6                                   | 77 21<br>70 30                 | 0 5               | 1              | 1                  | 3 13   | 1                | -   | 1 5 1                | 1                    |  | 1 1                |              | 1   |       |   |      |    |                        |                   |                                |    |    |      | 1   |       |    |    |       |    |       |       |
|   | ADDRIBUTION COLOR TO A MATERIA REPORTATION CONTINUES TO A MATERIA REPORTATION COLOR TO A MATE   | 128<br>20<br>10  | 4 3<br>4 1<br>2 9<br>2 1                             | 26<br>26                              | 80 20<br>7 10<br>8 1           | 1                 |                |                    |  |                  |     | 3                    |                      |  | 1                  |              |     |       |   |      |    | 1                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | ADDIGUESTA PALLER DE L'IRIO DE MENDECO JEDUCIOS PALLER DE L'IRIO DE MENDECO JEDUCIOS PALLERS Y PROCURES PARE LE ENDÉRNIZA DEL ENTORNO SOCIOCULTURAL VINTANIA DE L'IRIO DE VIDORI PARE LE ENDERNO DE L'ENTORNO SOCIOCULTURAL VINTANIA DE L'IRIO DE VIDORI PARE L'IRIO DE L'IRIO DE L'IRIO DE VIDORI DE L'IRIO DE VIDORI DE L'IRIO DE VIDORI DE L'IRIO DE VIDORI DE VI   | 20<br>3<br>3   | 1 1  | 2 2 1                                 | 15 17<br>7 16<br>2 1<br>8 10   | 9<br>0            |                |                    |  |                  |     | 1                    |                      |  | 1                  |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 2000011-MONCONN Y JURGO MARICALE<br>2000011-CARCIONE INFANTILE<br>2000011-DUKACIÓN PLÁSTICA Y VISUEL COMO RECURSO CREATIVO Y ARTETEMPÉLITICO   | 10   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                | 1                                     | 7 2                            |                   |                |                    |  |                  |     |                      |                      |  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JOSEODER-TALLIA DE RECTRADO, CURRITACURITOS YOMANIA ITACIÓN JOSEODER ATRINOCIONA A REMACCIONES DE RESIGIOS EN EL CONTEXCEO DECOLAR JOSEODER PRÁCTICIANES JOSEODER PRÁCTICIANES   | 49<br>49<br>303<br>138<br>4  | 1  |                                       | 1 1                            | 1 1               | 1              | 1                  | 24<br>25<br>6 28   | a<br>8           |     | 1 1 1                |                      | 1  | 2                  | 2 2          |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
| 2130 GRADO EN EDUCACIÓN PRIMARIA  | AMORPHANIST IN THE WARRANGE TO THE CHARGE IN ELAPHENDAINE METERATION ON EDUCACIÓN MARANGE PER CONCIONA DE LE PRINCIPACIÓN DE LE PRINCIPACIÓN DE LA   |  | 30 55  | n                                     | 83 2                           | 3 3               |                | _                  | 6 N  | _                | _   |                      |                      |  |                    |              |     |       |   |      |    |                        | _                 |                                |    |    | 1    |     |       |    |    |       |    |       |       |
|   | ADDITIONS PROCESSED AND ALL RESEARCH OF A DISTANCE OF A DI   | 298<br>290<br>290<br>210<br>210<br>210   | 9 45<br>30 23<br>9 9                                 |                                       |                                |                   |                |                    | 46 106   |                  |     | 12                   | 30<br>68<br>1        | 13<br>50<br>20<br>58<br>4  | 16<br>2<br>2       |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 202220000 ATRICIÓN A LA DIVERSIDAD Y TUTORÍA.  WITTEROMA DO CONTROLE PER LA RABBIR DE PROPERA.  202220000 AVERTIDACIÓN E INFORMACIÓN.  202220000 AURICAN ESTANDISMA INFORMACIÓN.   | 200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200               | 12 46<br>4 3<br>21 88<br>4 29                        | 20                                    | 14 8                           | ,                 | 33             | 67                 | 48 119<br>31 94  | 7                | 2   | 30                   | 8<br>21<br>2         | 1<br>81<br>24<br>42<br>4   | 7<br>25<br>40      |              |     |       |   |      |    | 1                      |                   |                                |    |    | 1    |     |       |    |    |       |    |       |       |
|   | DISTRIBUCIO CONTROL DESPONSARIA I DIRECTARIA DI STATUTO DI CONTROL DELL'ANTINO DI CONTROL DI C   | 250<br>250<br>250<br>267   | 4 21<br>12 9   | 108                                   | 99 2                           |                   | 30             |                    | 25 98<br>208 59<br>74 88<br>54 129   | 136              |     | 11<br>9<br>30<br>65  | 7                    | 26<br>1<br>1<br>1<br>1   | 2 18               |              |     |       |   |      |    | 1                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | MALLOCATION OF THE SALE SALES AND THE SALES  | 257<br>228   | 1 8  |                                       | 250 30                         |                   | 27             | 30                 | 76 II<br>56 129  |                  | - 2 | 11<br>11<br>5        | 1                    | 2  | 28<br>17<br>2      | 1 4          |     |       |   |      |    | 2                      | 5                 |                                |    |    |      |     |       |    |    |       |    |       | 1     |
|   | JEDI 2009 PARRIEN YSICKELA.  BEDI 2009 PROPRIENT DE LA INFORMACIÓN Y LA COMUNICACIÓN APLICADAS A LA BOLCACIÓ PROMINA.  JUDI 2001 FIDIÁCTICA DE LA INVENIÁTICA PRIMA LA EQUACIÓN PRIMANIA. NÚMEROS Y CHERRACIONES.  | ON 226<br>286  | 6 13   | 29                                    | 297 2                          | 1 6               |                | 136 (              | 68 25<br>83 156  | 2                | -   | 8 87                 |                      | 1<br>54<br>12  |                    | 2            |     |       |   |      |    |                        | 1                 |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 2012/2013 ORDÁCTICA DE LA ILENSIA ORAZ Y ESCRITA FARA ESCACIÓN PENANSA. 2012/2013 ORDÁCTICA DE LA MUTRIÁNICA DE LA ESCACIÓN PENANSA. LA CONSTRUCCIÓN DEL 2012/2013 ORDÁCTICA DE LA MUTRIÁNICA DE  | 291<br>329<br>281<br>251   | 33 60<br>33 63                                       | 101                                   | 65 X                           | 4                 |                |                    |  |                  |     | 33<br>23             | 4                    | 29   | 6 21               |              |     |       |   |      |    | 2                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | THE STREET OF THE AST PRINCED STREET OF THE AST PRINCES OF THE STREET OF   | 250<br>TUBA 250<br>261<br>210  | 35 66<br>13 65<br>29 1<br>23 9<br>14 62              | 79                                    | 285 50<br>56 TH                | 1<br>6 6<br>9 7   | 36             | 28                 | 6 188  | 64               | 7   | 18<br>14<br>11<br>18 |                      | 1 12   | M<br>18<br>18      |              |     |       |   |      |    | 1                      |                   |                                |    |    |      | - 1 |       |    |    |       |    |       |       |
|   | 202120239 PROVICTOS INTEGRADOS PARA ENSEÑAN CONOCIMIENTO DEL MEDIO SOCIAL Y CLET   | 700<br>200   | N 4  | 20                                    | 363 6                          | 7 11              |                |                    |  |                  |     |                      | 1                    | 2  | 1                  |              |     |       |   |      |    | 1                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | DESIGNATION OF THE PROPERTY OF   | 265 Y 265 AD Y 79  | 26 88  | 131                                   | 28 6                           | 1                 |                | 1                  | 1 29   | 34               |     | 80<br>6              | 32                   | 10   | 2 2                |              | H   |       |   |      | +1 | 1                      |                   |                                |    |    | 1    |     |       |    | -  |       |    |       | 1     |
|   | DESTRUCTION OF THE COST OF T   | 10<br>15<br>15   | 3 22<br>5 2  | 28<br>29<br>7                         | 26 2<br>68 2                   | 3 4               |                |                    | 34 36  |                  | 2   | 2<br>3<br>4          | 18<br>1<br>1<br>4    | 8<br>2<br>4<br>13  | 1 1 7              |              |     |       |   |      |    | 1                      | 1                 | 1 1                            |    |    | 1    | ,   |       |    |    |       |    |       |       |
|   | 20212000 ACTIVOMORIS PÍRCAS ARTÍNICO-DEPENDINAS<br>20212000 ACTIVOMO PÍRCA Y RAUSE<br>2021200120 GODÍA TRA DO LA BOUCACIÓN PÍRCA<br>2021200121-1090000 MINISCES EN PRIMAMERA   | 78<br>74<br>59<br>21   | 4 16   | 1 1                                   | м з                            |                   | 1              | 1                  | n n  | - 11             | - 1 | 6<br>6<br>7<br>4     | 1 2                  | 13<br>8<br>2<br>6<br>13<br>2<br>2                                    | 1                  |              |     |       |   |      |    | 1                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 2022/2015 CHART NO SECURIORISMS DE MUNDO 2022/2015 CHART NO SECURIORISMS DE MU   | 15<br>16<br>13<br>16   | 1 1  | 1                                     | 3 3                            | 1 1               |                |                    |  | ,                |     | 4<br>4<br>3          |                      | J  | 1 1                |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | AND CONTROL OF THE PROPERTY AND  | 61<br>68<br>68   |  | . E                                   | 20 7<br>28 8                   | 2                 | 2              | 36                 | 9 15   | 1                |     | 1 1 1 7              | 1<br>4<br>8          | 7<br>1<br>1<br>4<br>6<br>8   | 1 1                |              |     |       |   |      |    |                        | 1                 |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 20222020 - LINGUAL DETRAINER A PRANCÉS  20222020 - LINGUAL DETRAINER A PRANCÉS  20222020 - HORSON DETRAINER A PRANCÉS  20222020 - HORSON DETRAINER A PRANCÉS  20222020 - HORSON DETRAINER A PRANCÉS  | 12<br>12<br>13<br>13   | . 1  | 4                                     | 7                              |                   |                |                    |  |                  |     | 1 1                  | 1                    | 1  | 1                  | 1            |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JEZIZORE-CHOÉCTICA DE LA LENGUA ECTRANDRA (PRANCÉS) JEZIZORE-PRACTICAMI JEZIZORE-PRANCE PRI SE SERVICO JEZIZORE-PRANCE PRI SE SERVICO  | 13<br>200<br>230<br>275<br>254   | 9 20   | 1                                     | 127 10                         |                   | 7 20           | 1<br>25<br>3       | 8 4 6 8 52 72 18 76 72 42  | 204<br>205<br>38 |     | 30<br>20             | 7                    | 1<br>1<br>1<br>2<br>4<br>8<br>8                                      | 2<br>28<br>28      | 1<br>10<br>7 |     |       |   |      |    |                        |                   | 1 1                            | 2  |    |      |     |       |    |    |       |    |       |       |
| 2220-GRADIO EN EDUCACIÓN SOCIAL   | DESCRIPTION OF THE PROPERTY OF   | 74<br>101<br>101<br>101  | 3 25<br>5 8<br>3 15                                  | 12<br>20<br>27                        | 21 1<br>64<br>68 1             |                   | 3              | 1                  | 2 41   | 22               | 2   | 1<br>6<br>4          | 6                    | 2<br>14<br>7<br>8<br>28  | 2 2 1              |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 2022/2006 ANTERPREDICTION SOCIAL  | Na 100 100 100 100 100 100 100 100 100 10  | 2 25<br>5 2 25<br>3 25<br>28 32<br>1 2               | 36                                    | 36<br>26 3                     | 1                 | 2              | 4                  | 17 50<br>14 71   | 25.              |     | 2<br>2<br>2<br>4     |                      |  |                    |              |     |       |   |      |    | 1                      | 2                 | 1                              |    |    |      |     |       |    |    |       |    |       |       |
|   | 2022/2018 PORTITICA SOCIAL Y DEL ESTRIDO DEL BIENISTRIA 2022/2018 PARIS CULTURALES DE LA BOUCACIÓN 2022/2018 PORCICIÓN DEL BORRANGOUD 2022/2018 PORCICIÓN DE BORRANGOUD 2022/2018 PORCICIÓN DE BORRANGOUD 2022/2018 PORCICIÓN DE BORRANGOUD 2022/2018 PORCICIÓN DE RESIDENCIA DE SOCIAL DE PROPERTIMA DE PORTICION DE PORTICI   | 106<br>108<br>107<br>188   | 2 6<br>3 2<br>3 8                                    | u                                     | 26 1                           | . 1               | 3              | 7<br>32<br>36      | 17 50<br>14 71<br>96<br>41 29<br>80 50   | 1 5              |     | 4                    |                      | 2  | 1                  | 10           |     |       |   |      |    | 1                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | ADDIZIONE O PORTUGUI DEL DELAMENDAD EN EL CICLO VITRA.  2022/2009 - PROMICIO DEL DE LA INFORMACIÓN Y DE LA COMUNICACIÓN EN EDICACIÓN Y DICIAL  2022/2009 - PROCESCO DE PROMISSIONE DE LA COMUNICACIÓN EN EDICACIÓN Y DICIAL  2022/2009 - PROCESCO DE PROMISSIONE DE LA COMUNICACIÓN EN EDICACIÓN Y DICIAL  2022/2009 - PROCESCO DE PROMISSIONE DE LA COMUNICACIÓN EN EDICACIÓN Y DICIAL  2022/2009 - PROCESCO DE LA INFORMACIÓN Y DE LA COMUNICACIÓN EN EDICACIÓN Y DICIAL  2022/2009 - PROCESCO DE LA INFORMACIÓN Y DE LA COMUNICACIÓN EN EDICACIÓN Y DICIAL  2022/2009 - PROCESCO DE LA INFORMACIÓN Y DE LA COMUNICACIÓN EN EDICACIÓN Y DICIAL  2022/2009 - PROCESCO DE LA INFORMACIÓN Y DE LA COMUNICACIÓN EN EDICACIÓN Y DICIAL  2022/2009 - PROCESCO DE LA INFORMACIÓN Y DE LA COMUNICACIÓN EN EDICACIÓN Y DE LA COMUNICACIÓN Y DEL LA COMUNICACIÓN Y DE LA COMUNICACIÓN Y DE LA COMUNICACIÓN Y DEL LA COMUNIC   | N N  | 3 8<br>3 6<br>2 10                                   | a<br>a                                | 85 I                           | 1                 |                |                    |  |                  |     | 1 2                  | 1                    | 8<br>2<br>4  | 3 8                |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 2022/2006-PREMINISTICIN PROCESSIONAL CON LA COMANDAD 2022/2007-PREMINISTICIN PROCESSIONAL CON LA COMANDAD 2022/2007-PREMINISTICIN PROCESSIONAL 2022/2008-PREMINISTICIN PROCESSIONAL 2022/2008-PREMINISTICIN SECRECULTURAL  | 17<br>94<br>06<br>98   |  |                                       |                                |                   | 2 2 2          | 4 :<br>1 :<br>20 : | 8 24<br>28 54<br>8 81<br>10 28<br>20 60  | 1<br>3<br>4      | 1 2 | 2<br>2<br>2<br>4     | 1 1                  | 10   | 1 2                |              |     |       |   |      |    |                        |                   | -                              |    |    |      |     |       |    |    |       |    |       |       |
|   | 2022/2023 HINTYLCOMES IS COLMES 2022/2023 CHRISTON OF PRODUCTION FOR LA RICLISIÓN SOCIAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL 2022/2023 HINTSCHÖN FARMS LE DELMINICALO Y LA CODPERMOCIÓN INTERNACIONAL PARACIONAL PARACI   | 101<br>102<br>103<br>103<br>103<br>404   | 7 2<br>4 10<br>5 5<br>6 12<br>1 2                    | N N N N N N N N N N N N N N N N N N N | 56 2<br>68 1<br>35 2           |                   |                | ,                  |  | Ĺ                |     | 2                    | 2                    | 2  |                    |              |     |       |   |      |    | 2                      |                   |                                |    |    |      | - 1 |       |    |    |       |    |       |       |
|   | JEZZIZIZIA HISTORY Y PERMANCION DE PLANTE BOLICATIVOS. JEZZIZIZIA HISTORY Y PERMANCION DE PLANTE BOLICATIVOS. JEZZIZIZIA NAFALRIES DE DATON Y TÉCNICAS DE ROVESTIDACIÓN INVEDICACIÓN MOCIAS. JEZZIZIZIA PREFECCIONO DE LOS DESAN Y CONCENSIONA CHÍTICA. JEZZIZIZIA PRECICIONO DE LOS DESANOS   |  | 1 2  | 7                                     | 27 5                           |                   | 28             | 41                 | 29 33  | 2 65             | 7   | 34                   | 16                   | 7<br>7<br>1<br>10<br>2<br>1  | 2<br>5<br>1        |              |     |       |   |      |    | 1 1 2                  | 7                 | 13                             |    |    | 2    |     |       |    |    |       |    |       |       |
|   | 2022/2021 COMPETITION PRICOLÓGICAS DEL PROPERIONIS DE LA ENLIGACIÓN SOCIAL 2022/2016 - HABILDADES SOCIALIS PARA LA INTERPRISACIÓN SOCIADESCATIVA 2022/2016 - HABILDADES SOCIALIS PARA LA INTERPRISACIÓN SOCIADES 2022/2016 - PLERALISMO CUETURAL Y CONVIVENCIA 2022/2016 - PLERALISMO CUETURAL Y CONVIVENCIA   | 101<br>111<br>95<br>101<br>21<br>28  |  |                                       |                                |                   | 2 2            | 1                  | 4 88<br>1 18<br>1 21<br>2 2<br>18 11   | 12<br>3<br>4     | 1   | - 1                  | 2                    |  | 1                  |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | ESTERNIN MANISTRATION AND APPROACH TO AN ADMINISTRATION OF THE APPROACH TO ADMINISTRATION OF  | 34<br>34<br>36<br>30   | 1              | 2<br>5                                | 3 1<br>5 7                     | 1                 |                |                    | 11   | Ĺ                |     | 1 1 1                |                      | 1  | 1 1                |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | VINTENDE A PRIMA PARA DEPORTUNADA.  JUZZIONIA PERPETA PER COLORICOS VALTERACIONES ERECCIONALES DE LAS PERSONAS EN SITUA.  JUZZIONIA PER LAS PRECIDENCIAS DE LOS PERSONAS EN SITUA.  JUZZIONIA PER LOS PERSONAS PERSONAS EN SE CODO Y SE TEMPO LIBRE.  JUZZIONIA PER LOS CICIONAS.  | 4<br>1000% 43<br>28  | 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1              | ,                                     | 1 2                            | 0 1               |                |                    |  |                  |     | 1                    |                      |  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
| 2150-6MADO IN PSCOLOSÍA   | 2002 DIGINE PRIA CINCIAN  2002 DIGINE PRIA CINCIANI  2002 DIGINE PRIA CINCI   | 117  | 4 47<br>8 117<br>2 26                                |                                       | 65 7<br>25 1                   | 1                 | -              | 1                  | 2 IS<br>6 28   | 36               | -   | 4 29                 | 1<br>11<br>14        | 4<br>18<br>50  | 1<br>21<br>22      | 2 2          |     |       |   |      |    | 1 4                    |                   | 1 2                            |    |    | 1    |     | -     |    |    |       |    |       |       |
|   | JANES SALINE SENSEY STANLAND SENSEY OF SENSEY SENSE   | 188 179 179 179 179 179 179 180 180 180 180 180 180 180 180 180 180              |  | u                                     |                                |                   | 4<br>3<br>25   | 36<br>82<br>25     | 0 EJ<br>46 R4<br>78 M6   | 31<br>1<br>5     | 4   | 9<br>11<br>41        | 9<br>4<br>18         | 7<br>10<br>10<br>10  | 12                 |              |     |       |   |      |    |                        | 3                 | 1 2<br>23 3<br>2 1<br>4 2<br>7 |    |    | 1    | . , |       |    |    |       |    |       |       |
|   | 2012009 PRICOLOGÍA DEL APRINDIZATE Y DEL CONDICIONAMIENTO 2012009 ANÁLIES DE DELTOS EN PECCADAÑA II 2012009 ANÁLIES DE DELTOS EN PECCADAÑA II 2012009 ANÁLIES DE DESTONAMIENTO ANALIES DEL PRICOLOGÍA 2012009 ANÁLIES DE DESTONAMIENTO ANALIES DEL PRICOLOGÍA  | 185<br>185<br>185  | 30 54<br>36 31                                       |                                       |                                |                   | 40<br>30<br>30 | 72<br>50<br>78     | 35 27<br>48 42<br>58 10  | 3                | - : | 34<br>28<br>22<br>11 | 38<br>15<br>41<br>26 | 24<br>82<br>22<br>23   | 15<br>5<br>5<br>20 | 1            |     |       |   |      |    | 1<br>7<br>7<br>11<br>1 | 1<br>7<br>13<br>1 | 4 2<br>7<br>4 2<br>6 3         | 12 |    | 1    |     |       |    |    |       |    |       |       |
|   | SERVICE AND  | 187<br>227<br>180  |  |                                       |                                |                   | 3 20           | 18 127             | 20 106<br>28 82  | 30               | 2   | 6<br>38<br>67        | 2<br>96<br>87        | 4<br>11<br>16  | 6 6 28             |              |     |       |   |      |    | E 20                   | 18                | 1 1                            |    |    |      |     | Ė     |    |    |       |    |       |       |
|   | SERVICIONE DE CONTROLIS DE LA SERVICIONA DE LA SERVICIONA DE L'ANDIA DE CONTROLIS DE L'ANDIA DE L'A   |  | 36 83<br>25 11<br>18 25<br>66                        | 10                                    | 36 2                           |                   | 10             | 75 61              | 28 60  | 8 18             | 1 2 | 36                   | 24                   | 36   | 25                 |              |     |       |   |      |    | 1 7 1                  | 11                | 20 2                           |    |    |      | - 1 |       |    |    |       |    |       |       |
|   | ARTERIORA SERVICIONE DE LA SERVE ACUPIO.  JUZZIAZIO I PROCESSO DE LA SERVE ACUPIO.  JUZZIAZIO I PROCESSO DE LA SERVE ACUPIO DELL'ARTERIORI DE   | 160<br>160<br>180<br>180<br>181<br>181<br>181<br>182<br>183<br>183<br>184<br>184 | 7 15<br>8 5<br>17 88<br>4 5                          | 20<br>20<br>20                        | 88 5<br>68 5<br>62 38<br>54 50 | 0 3<br>9 3        |                |                    |  |                  |     | 7 23                 | - 3                  | 11<br>1<br>1<br>1  | 21                 | 5 1          |     |       |   |      |    | 2                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | METEORITA SALVENINO DE LOS COMBINOS ADDIZACIONES DESCONA DE INTERNENCIÓN DE PUCCACIÓN CLÍMICA I 20120017 CRIAMBOLIO DE DICEMBRANCO Y APRESCOLAR 20120017 CRIAMBOLIO DE DICEMBRANCO Y APRESCOLAR 20120017 CRIAMBOLIO DE LOS CRIAMBOLIO Y APRESCOLAR 20120017 CRIAMBOLIO DE LOS CRIAMBOLIO Y DEL   | 129<br>139<br>238  |  |                                       |                                |                   | 4<br>28<br>40  | 36<br>7<br>52      | 68 65<br>36 62<br>27 68<br>68 36   | 20<br>7          | 2   | 12<br>17             | 1<br>1<br>27         | 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8                              | 1 1                |              |     |       |   |      |    | 1 28                   | 8                 | 1 1<br>7 1<br>4 2              |    |    |      |     |       |    |    |       |    |       |       |
|   | 20120222 PIECOLOGÍA CIÑOCA DE LA MILUD   | 150<br>196<br>146  | 5 30   | 27                                    | 27 6                           |                   | 25             | 48                 | 14 E<br>34 75  | 30               | 1   | 21<br>31             | 19<br>30<br>1        | 13 3   | 1 1                | 2            |     |       |   |      |    | 1                      | 1 8               |                                |    |    | 1    |     | -     |    |    |       |    |       |       |
|   | раздавлен ченимогрисский советими.  раздавлен энекторис и и исполнитель  раздавлен энекторис постанитель  раздавлен энекторис  раздавлен энекто  | 188<br>70<br>70<br>25<br>53<br>58<br>61<br>60<br>53                              | 5 18<br>5 18<br>3 8<br>25 20                         | 35<br>8<br>7                          | 27 E<br>27 E<br>28 E           | 1 1               |                |                    |  |                  |     | 6<br>4<br>23         | 3 7                  | 11<br>2<br>1   | 1 4                |              |     |       |   |      |    | 1                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JERESENSH-PERCENTSCHOOL RELIGIÖF DER ACKERKENIN<br>JERESENSH-PERCENSKON STENSCHOOL KEINERGER<br>JERESENSH-PERCENSKON STENSCHOOL<br>JERESENSH-CHOOL STENSCHOOL FERSTENSHOOL<br>JERESENSH-CHOOL FERSTENSHOOL FERSTENSHOOL<br>JERESENSH-CHOOL PERCENSKOOL FERSTENSHOOL FERSTENSHOOL<br>JERESENSH-CHOOL FERSTENSHOOL FERSTENSHOOL FERSTENSHOOL<br>JERESENSH-CHOOL FERSTENSHOOL FERSTENSHOOL FERSTENSHOOL<br>JERESENSH-CHOOL FERSTENSHOOL FERSTENSHOOL FERSTENSHOOL<br>JERESENSH-CHOOL FERSTENSHOOL FERSTENSHOOL FERSTENSHOOL<br>JERESENSHOOL FERSTENSHOOL FERSTENSHOOL FERSTENSHOOL FERSTENSHOOL<br>JERESENSHOOL FERSTENSHOOL FERSTENSHOOL FERSTENSHOOL FERSTENSHOOL<br>JERESENSHOOL FERSTENSHOOL FERSTENSHO   | 66<br>60<br>52   | 23 75 24 25 25 25 25 25 25 25 25 25 25 25 25 25      |                                       | 9 7                            |                   | -              | 1                  | 17 27<br>7 10<br>2 26  | 17               | -   | 7<br>5<br>1          | 1                    | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                              | 10<br>3<br>4       | 1            |     |       |   |      |    | 1                      |                   | 1 1                            |    |    |      |     |       |    |    |       |    |       |       |
|   | JEZIZOIZO PRECEDEÑA DE LOS RECURSOS HAMANOS. JEZIZOIZI GERAMBOLO PECCUGOSCO EN CONTENTOS MALTICIATURADES. JEZIZOIZI FORCAS DE INTERNENCIÓN EN PECCUCOSÍA CUÍNCA II. JEZIZOIZO PERCENCIÓN CONTENTAS III. INFRANTIZARINES.   | 29<br>75<br>68<br>7  | 2 1 3 1 5 1 5 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1        | 9<br>6<br>2                           | 58 S<br>36 Z<br>2              | 0 1               | ,              | 2                  | 7 8  |                  |     | 1                    | 1                    | 1 2  | 1 2                |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
| MED-SIMADO SIN CIRROLIS DE LA<br>ACTIVIDAD PÍSICA Y DEL DEPORTE         | JERUSHIL SEMMENGUP PERCONDUCTOR CONFERENT SALTECUL MARKET.  JERUSHILD SEMMENGUP PERCONDUCTOR CONFERENT SALTECUL MARKET.  JERUSHILD SEMMENGUP PERCONDUCTOR SALTECUL MARKET.  JERUSHING SALTECUL MARKET.  JERUSH  | 100<br>100<br>100<br>81<br>70  | 12 30<br>1 10  | 11 21 21                              | 12 1                           |                   | 1              |                    | 1 88   | 301              |     | 1<br>1<br>17         | 1 11 1               | 3<br>38<br>30  | 29<br>X<br>6       | 3 27         |     |       |   |      |    | 2 1                    |                   |                                |    | 2  |      |     |       |    |    |       |    |       |       |
|   | JOSTOSSIC MANAGO PER ES ROSOCIA PER CARA EL MOVAMENTO  JOSTILIO - MANAGO PERCONIA PERCONA PER CARA EL MOVAMENTO  JOSTILIO - MATERIA DE LA RESOCIACIÓN PÉRCES Y EL REPORTE  JOSTILIO - MATERIA DE LA PERPARA PER CARA EL EL PROPARA  JOSTILIO - MATERIA DE LA PERPARA DE LA PERPARA EL PROPARA DE LA PERPARA DEL PERPARA DE LA PERPARA DE LA PERPARA DEL PERPARA DEL PERPARA DEL PERPARA DE LA PERPARA DE LA PERPARA DE LA PERPARA DEL PERPARA DEL PERPARA DE LA PERPARA DEL PERPARA DE LA PERPARA DEL PERPARA DEL PERPARA DE LA PERPARA DEL PERPARA DE LA PERPARA DE   | 72<br>28. Y 72<br>78   | 6 25   |                                       |                                |                   | 3              | 1<br>11            | 5 48<br>34 10<br>6 88  | 30               | 2   | 5                    | 4                    | 18 10  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 20011209-ANALYSIS DE DETECTION IN LAS CITACUES DE LA ACTIVIDAD PÍSCA Y EL DEPORTE  |  | 36 30  | 28                                    | 10 2                           |                   |                | 36 9               | 16 80<br>17 18<br>86 19  | 1                | -   | 9<br>20<br>29        | 1<br>6<br>13         | 15 4 11 8 8 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1                          | 8<br>17<br>6       | :            |     |       |   |      |    | 1<br>2<br>1<br>8       | 4                 | 9 2<br>4 4<br>5 4<br>9 2       |    |    | 1    |     |       |    |    |       |    |       |       |
|   | JEDELLESS - MARINES DE RECICA PRICA DE SEME AUTO-SANTAN PRECIPITA DE SEME JUDICILISMO PROCACCIÓN PRICA DE SEME AUTO-SANTAN PRECIPITA DE SEME JUDICILISMO PROCACCIÓN PRICA DE SEME JUDICILISMO PRICA DE SEME JUDICILISMO PROCACCIÓN PRICA DE SEME JUDICILISMO PRICA DE SEME JUDICILISMO PROCACCIÓN PRICA DE SEME JUDICILISMO PRICA DE SEME JUDICILISMO PROCACCIÓN PRICA DE SEME JUDICILISMO PRICA DE SEME JUDICINA DE SEME JUDICINA DE SEME JUDICILISMO PRICA DE SEME JUDICINA DE SEME JUD   | 75<br>88<br>88<br>84<br>84<br>89<br>70<br>70<br>86<br>66<br>71<br>66             | 4 d7 1 6 18 18 1 1 28                                | 34<br>29<br>3                         | 13 d<br>42 d<br>48             | 2                 |                | 3                  | 6 35<br>3 35   | i                |     |                      | 2                    | 3 3 1 1  | 18<br>1            | •            |     |       |   |      |    |                        |                   | Ŧ,                             |    |    |      |     |       |    |    |       |    |       |       |
|   | 20011209- HREERANDA YPECARCOÓN DE ATLETAND<br>20011209- ACTIVIDAD FÉRCA EN EL MEDIO NATUREL<br>19011109- ACTIVIDAD FÉRCA EN EL MEDIO NATUREL   | 76<br>67<br>66<br>66   | 1 1<br>1 28  | 25                                    | 35 5<br>14 2                   |                   | 4              | 30                 | 3 55<br>1 53<br>28 9   | 4                | 2   | 4<br>4<br>5          | 11                   | 11 10  | 2                  |              |     |       |   |      |    | 1 1                    |                   | 1                              |    | 1  |      |     |       |    |    |       |    |       |       |
|   | JOHILING BERMANNEN Y PROMOCOCO RIL BUDGERDO  JOHILING BERMANNEN Y PROMOCOCO RIL BUDGERDO  JOHNSON DE LOS PROMOCOCO RIL BUDGERDO RIL BUD   | 75<br>66<br>53<br>50   | 1 2  | 1 1                                   | 31 2<br>33 2<br>33 5           | 9 2<br>7 2<br>4 1 |                |                    |  | 1                |     | 1                    |                      | 10   |                    |              |     |       |   |      |    | 1                      |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | PROGRAMMENTA DE LA TRESIDIO DE LA DESCRICACIÓN PRICA.  ZODELIZAD - CONTRACTOR DE LA TRESIDIO DE LA TRESIDIO DE LA TRESIDIO DE PROPERAZIONE DE POPERAZIONE DE LA TRESIDIO DEL TRESIDIO DEL TRESIDIO DE LA TRESIDIO DE LA TRESIDIO DE LA TRESIDIO DEL TRESIDIO DELLA TRE   | 59<br>65<br>67<br>71   | 1 1  | 11                                    | 20 20<br>26 2                  | 9 2               |                | ,                  | 7 28   | 36               | ,   |                      | 1                    |  |                    |              |     |       |   |      |    |                        | 1                 |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | SHILLIANDA  SHILLIANDA SHINIMMINDO SEPORTIVO  SHILLIANDA SHINIMMINDO SEPORTIVO  SHILLIANDA SHINIMMINDO SEPORTIVO  SHILLIANDA SHILLIANDA SEPORTIVO SEPORTIVO A CHIRIPTINA A LA MULIO  SHILLIANDA SHINIMMINDO SEPORTIVO SEPORTIVO A CHIRIPTINA A LA MULIO  SHILLIANDA SHINIMMINDO SEPORTIVO SEPORTIVO SHINIMMINDO SEPORTIVO  SHILLIANDA SHINIMMINDO SEPORTIVO SEPORTIVO SHILLIANDA SHINIMMINDO SEPORTIVO SHINIMINDO SEPORTIVO SHINIMINDO SHINIMINDO SEPORTIVO SHINIMINDO SHINIMI   | 66<br>63<br>63<br>77<br>72   | 33 5   |                                       | 14 9                           | 1                 | 30             | 36                 | 7 28<br>6 16<br>10 10  | 8                | Ė   | 30                   | 1<br>33<br>6<br>5    | 1  | 1<br>1<br>4        |              |     |       |   |      |    | 1                      | 1                 | 4 1                            |    |    |      |     |       |    |    |       |    |       |       |
|   | JONIJIZZI-ANIMACIÓN, RICRIADÓN Y PROMOCIÓN DE ACTIVIDADES FÍSICAS, DEPORTISAS Y<br>ESPERIZAS. JONIJIZZI-AVINTROACIÓN EN ACTIVIDAD FÍSICA. JONIZIAZION FÍSICA   |  | 1  |                                       | 16 2                           | 7 2               |                | 30                 | 8 24<br>11<br>10<br>7 10   | 36               |     | 7                    |                      |  | в                  | 2            |     |       |   |      |    | 1                      |                   |                                |    |    |      |     |       |    | 1  |       |    |       |       |
|   | MONITOR ACTIVIDAD PRICO PEDENTINA EN EL MEDIO ACUÍTICO  JOSEPHE PERCALADACIÓN DEPORTIVA BALCONCISTO Y BALCONANO  JOSEPHE PERCALADACIÓN DEPORTIVA ATLETIMAN Y DEPORTES DE ANQUETA  ZONLINE PERCALADACIÓN DEPORTIVA ATLETIMAN Y DEPORTES DE ANQUETA  ZONLINE DEPORTES. TRANSPARANTON Y ARROY ANABONY.  | 21<br>3<br>3<br>24<br>21   |  | 1                                     |                                |                   |                |                    | 7 10   | 1                | Ė   |                      | 1                    |  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | ZOLLEDH HINDÉNILA Y PERANCOÓN DE DEPORTE BY LA BATUMAZIA ZOLLEDH ACTIVOMO PÍNCA EN ADULTOK Y MEKORER ZOLLEDH HENNOLÓN DE ACTIVICAD EN KONTOREN ZOLLEDH HENNOLÓN DE ACTIVICAD EN ADULTOK Y MEKORER ZOLLEDH HENNOLÓN DE ACTIVICAD EN ADULTOK Y MEKORER ZOLLEDH HENNOLÓN DE ACTIVICAD EN ADULTOK Y MEKORER ZOLLEDH HENNOLÓN DE LA CITUROR PÍNCA AN CENTROLON DEPORTYCOS.  | 11<br>11<br>11<br>11<br>11   |  |                                       | 2 2<br>13 E                    |                   |                | 2                  | 2 4  |                  |     | 2                    | 1 1                  |  | 1                  |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JECULIE DE BRIER PARA, LA FORMICIÓN, IN LINTENERS DEPORTAVIA. JECULIE DE SERVICIO PER PARTICIONE DE ACTIVIDADES RAVÍFICAS. JECULIES DE SARANO PRI DE GRADO.  | 5<br>81<br>27<br>28<br>4<br>38   |  |                                       |                                |                   |                |                    | 1 8<br>4<br>4 82<br>3 15   | 1<br>18<br>18    | 2 2 |                      |                      |  |                    | 4 1          |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
| 2001-MÁSTIR UNIVERSITARIO EN<br>COMUNICACIÓN Y EDUCACIÓN<br>AUDIOVISLAS | APPROACH STATE OF THE PROPERTY   | 26<br>26<br>26   | 2  | 2                                     | 8 2<br>8 2<br>7 9              | 1 1               | Ė              | 1                  |  |                  |     | 1                    |                      |  | 2                  |              |     |       | 1 |      |    |                        |                   |                                |    |    |      |     | Н     |    |    |       |    |       |       |
|   | 130000-MEDIOS DE CORRARCACIÓN, GLOBRIZACIÓN E INCLUSIÓN SOCIAL LAS BRECHAS<br>CORRARCATIVAS Y DISTALES<br>130000-MEDIOS DE CALIFORO<br>130000-MEDIOS DE CALIFORO | 21<br>20<br>20   |  |                                       | 16 9                           |                   | 2              |                    |  | 19               |     |                      |                      |  |                    |              | 1   |       | 1 |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JEDISEE HAI NEGVILLANG DE PRISCONDI DIVERDE MACILI IN MUNICO DISTINA.  JEDISEP PRISCONDI STRUTTURO DI EPRISANZIONI, PETERSECOPIO Y MANDALO (STITUA).  JEDISEP-BOURACÓN EN MEDIOS Y AUPARETIZACIÓN DISTINA, DOS NARVOS ISPULIARIS DE LA  JEDISEP-BOURACÍN DE INTERACTIVOS PLATAPORMAS, PERRIRAS DISTINAES, VIDEOCONPERINO.  | 23   |  |                                       |                                |                   | П              |                    | 1 14   | 23<br>E          |     |                      |                      |  |                    |              |     |       |   |      | H  |                        |                   |                                |    |    |      |     |       |    | I  |       |    |       |       |
|   | 130001- BECURSON TO EVERTACE/TOOP PLATFORMAN, PLEMANS DISTRICE, VICTOR/PRISSON  ONDERS, MARTINES AND PROSECULA, VICTOR STATEMENT OF THE STATEM   | 25<br>28<br>29<br>20   |  |                                       |                                |                   |                |                    |  | 7<br>16<br>20    | i   |                      |                      |  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    | -  |       |    |       |       |
| 2509-MÁSTIR UNIVERSITARIO EN<br>PISCOLDEÍA ESPERA, NAMPERO              | SCILIC Y SERRE SIGNO-THANADOPIN DE MÁNTE PROPENDAL SIGNO-THANADOPIN DE MÁNTE PROPENDAL SIGNO-THANADOPIN DE MÁNTE PROPENDAL SIGNO-THANADOPIN DE MÁNTE PROPENDAL SIGNO-THANADORIS TRANSPORTE ENTREMENTA SER PE LE PROPENDAÑA NACIONA LIMINO-HABILANDES TRANSPÓRTACA DEL PROCEDOS GREENEM, ANACIONA LIMINO-HABILANDES TRANSPÓRTACA DEL PROCEDOS GREENEM, ANACIONA LIMINO-HABILANDES, GREENEMOTO DE REFERENCOS GREENEM, ANACIONA VINCENDA PROPENDA DEL PROPENDA DEL PROCEDIGO CARROLLA REPARCIO Y  | 24<br>3<br>21<br>23  | 2  |                                       | 15 S                           |                   |                |                    | 11   | 3                | 1   |                      |                      |  |                    |              | 2   |       | 1 |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JARRIO-NAMIANCIO TROPOTOTA DE PIECESCOS GRIPRIO, MARTINO VINTAGE Y<br>JARRIO PER JARRIO DE REGIONA DE PIECESCOS GRIPRIOS DE PER PER PER PER PER PER PER PER PER PE   | 24<br>A.Y 24   |  |                                       | 2 2                            | 1 1               |                |                    |  |                  |     |                      |                      |  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | TIDIOS - ERAZACIÓN, COMMÓTICO E INTERVENCIÓN PRICOLÓGICA EN ARBIBINO, CEPTERIÓN<br>SERRÍA.<br>LIMBER ERAZACIÓN, COMMÓTICO E INTERVENCIÓN PRICOLÓGICA EN LA VEIEZ<br>LIMBER-ERAZACIÓN, COMMÓTICO E INTERVENCIÓN PRICOLÓGICA EN LA VEIEZ   | 22<br>24<br>24<br>24<br>24<br>8EAS 24  |  | 1                                     | 13 8<br>9 2                    | 1 1               | H              |                    |  |                  |     |                      |                      |  |                    |              | 2   |       | 1 |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | 130009-EVALUACIÓN, DIAGNÓSTICO E INTERVENCIÓN PECCUÓGICA EN ENPERMIDADES CRÓNE   | 26<br>HEAS 26<br>26<br>16  |  | 1                                     | 9                              | 1                 |                |                    | 4 25   | 3 30             |     |                      |                      |  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JARRIBA PRIJANCIO, ROBARDISCO, ESTENDISCO, PECCEDICA, P   | 24<br>29<br>26<br>28<br>7  |  |                                       |                                |                   | 1              |                    | 4 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |                  |     |                      |                      |  |                    |              |     |       |   |      |    |                        |                   |                                |    |    |      |     |       |    |    |       |    |       |       |
|   | JINGGO-RWATIGACIÓN DE RENALFACOS EN MALED JINGGO-RHÁCICOS EXTERNÓS I TURNOS DE PROPERA Y REPUBLIA Y JINGGO-RHÁCICOS EXTERNÓS I TURNOS DE PROPERA Y REPUBLIA Y JINGGO-RHÁCICOS EXTERNÓS I PROPERA Y JINGGO-RHÁCICOS EXTERNÓS EXTERNÓS EX YOURNOS DE GIÚSERO Y YOURNOS EXTERNÁSIMA   | 2<br>24<br>23<br>27  |  | 1 5                                   | 1 2                            | 1                 |                |                    |  | 29               |     |                      |                      |  |                    |              |     |       |   |      | 1  |                        |                   |                                |    |    |      |     |       |    | 7  |       |    |       |       |
|   | THE PROPERTY OF THE PROPERTY O   | - 14   |  |                                       | _                              | -                 |                |                    |  | ,                |     | 1                    |                      |  | _                  |              | -   |       |   | _    |    |                        | _                 |                                |    |    |      |     |       |    |    | _     |    |       |       |

|  | TIMORO-INSIRÉMENT Y APRINCIPALI DE LAS CIENCIES (DEPERMENTALES, SOCIALIS Y  MATRIAL DE MO  | 29  | 2   |   | 27   |  |   |   |  |   | 2  |       |   |     |  |  |  |  |
|--|--|---|---|---|--|--|---|---|--|---|--|-------|---|-----|--|--|--|--|
| E/3/M  | C. MATINATICAS)  136(00-016/00 Y METODOLOGÍA DE INVESTIGACIÓN EN DIDÁCTICA DE LAS CIENCIAS (DOPER, SOCIALES Y MATINATICASE)  136(00-96MHARIO DE INVESTIGACIÓN EN DIDÁCTICA DE LAS CIENCIAS (DOPERMENTALES,   | 29  | 1   |   | 27   |  | 1 1                                     | 1                                       | 26   |   | 1 2  |       |   |     |  |  |  |  |
|  | TIMEDO HIMBURDO DI RIVETTO CON UN DICETTO, DE LAS CRIVERAS (DOVERNAMENTALIS), SECURILITA MERRAMICACIA  TIMEDO PERSTAMOLOGIA PARCINERÍA DE LAS CRINCIAS  TIMEDO PERSTAMOLOGIA PARCINES DELOS CRINCIAS  LIMEDO PERSTAMOLOGIA PARCINES DELOS CRINCIAS DE LAS CRINCIAS  LIMEDO PARCINESTE CANO UN DIORECTO, DE LAS CRINCIAS DEPERSANTALIS.   | 21<br>26<br>13                                    | 1 1   |   | 10 4   | 29 1<br>25   |   |   |  |   | 1 1 1 1 1 1 1  |       |   |     |  |  |  |  |
|  | Jacobe - Arrenamenta Manuer donctole e la Criscia<br>Jacobe - Arrenamento e de Contro de la Criscia e efembritade<br>Jacobe - Arrenamento e de Vigo Transcrio e la Controla de Medica<br>Jacobe - Arrenamento e vigo Transcrio e la Controla de Controla de Controla<br>Jacobe - Arrenamento e de Controla de La Controla de Controla<br>Jacobe - Arrenamento e Mondacto, de La Controla Cockas<br>Jacobe - Arrenamento Manuel de Controla e Arrenamento instruma y Caltamada  | 21<br>26<br>13<br>15<br>18<br>16<br>16<br>16<br>2 | 1   |   | 10   | 2 1  | 2 1                                     |   | 4 14   | 2   | 1  | 2     |   |     |  |  |  |  |
|  | JAMES OF PROGRAMMENT SERVICE AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION  | 2 2   | 1   |   | 1  |  | 1 1                                     |   |  |   | 1 1  | 1     |   |     |  |  |  |  |
| SASS-MÁSTIK UNIVERSITARIO EN<br>ENVESTIGACIÓN EN EDUCACIÓN PÍNCA   | 136650- TRICRICADA ACTUALIS DE INVESTIGACIÓN DE SOUCACIÓN DESTRUMÍNCA. 136600- TRADAZO PINAL DE MÁLTER 136600- METODOLOGÍA E INSTRUMENTOS DE INVESTIGACIÓN EN CIRCURS DE LA ACTIVIDAD FÍSICA. Y BLOSFORTE  | 2<br>88<br>Y 22                                   |   |   | *  |  | 1                                       | 1                                       | 4  | 1 2   | 1  | 2 1   | 1 | 1   |  |  |  |  |
| CC. DEL DEPORTE  | TANGOL REPORT DE DATOS DE CIRCUAS DE LA ACTIVIDAD PÍSICA Y EL DEPORTE 136000 ROVETIGACIÓN EN ACTIVIDAD PÍSICA. SALLO Y CALDAD DE VIDA  | 7 22<br>28 22<br>28 28<br>28 28<br>28 28          |   | 1 1   | 38<br>8<br>11  | 2 1<br>3 2<br>5 3<br>4 4                           |   |   |  |   |  |       |   |     |  |  |  |  |
|  | JAMES-RAVISTRACIÓN IN PORMACÍO Y SINDIMENTO DIFICIÓN DE  JAMES-RAVISTRACIÓN IN REPRESIÓN CERPORAL  TAMOS-RAVISTRACIÓN DE REPRESIÓN COMPORAL  TAMOS-RAVISTRACIÓN SOURS MOTIVACIÓN EN EL ÁMBITO DE LA ACTIVIDAD PÍXICA Y EL DEPORTE  TAMOS-RAVISTRACIÓN SOURS MOTIVACIÓN EN EL ÁMBITO DE LA ACTIVIDAD PÍXICA Y EL DEPORTE  | 21<br>21<br>17                                    |   |   | 13   | 1  |   |   |  |   |  |       |   |     |  |  |  |  |
|  | 130000 HAVETTOLOGÍN SOBRE MOTIVOCÓN EN EL ÁMBRO DE LA ACTIVIDAD PÍSICA Y EL DEPORTE<br>130000 FERMINGOLAY Y CHRECKLAM EN EGOLOGÍN PÍSICA<br>130000 FERMINGOLAY Y REMIÑANCE EN EGOLOGÍN PÍSICA<br>130000 HAVETTOLOGÍN DOCHTAT E EN EGOLOGÍN A LA RINESTINACIÓN EDICATIVA EN EDICACIÓN<br>150000 HAVETTO DE MÍLÍTER EN ENTERNOS DE LA RINESTINACIÓN EDICATIVA EN EDICACIÓN<br>150000 HAVETTO DE MÍLÍTER EN ENTERNOS DE LA RINESTINACIÓN EDICATIVA EN EDICACIÓN<br>150000 HAVETTO DE MÍLÍTER EN ENTERNOS DE LA RINESTINACIÓN EDICATIVA EN EDICACIÓN<br>150000 HAVETTO DE MÍLÍTER EN ENTERNOS DE LA RINESTINACIÓN EDICATIVA EN EDICACIÓN<br>150000 HAVETTO DE MÍLÍTER EN ENTERNOS DE LA RINESTINACIÓN EDICATIVA EN EDICACIÓN<br>150000 HAVETTO DE MÍLÍTER EN ENTERNOS DE LA RINESTINACIÓN EDICATIVA EN EDICACIÓN<br>150000 HAVETTO DE MÍLÍTER DE LA RINESTINACIÓN EDICACIÓN<br>150000 HAVETTO DE MÍLÍTER DE LA RINESTINACIÓN<br>150000 HAVETTO DE LA RINESTINACIÓN<br>150000 HA | 17<br>17<br>17                                    |   |   |  |  |   |   | 30<br>3<br>36<br>32  | 12  | 1  |       |   |     |  |  |  |  |
| NAME AND THE OWNERS AND  | 1360ED-INNOVACIÓN DOCUMET E RECIACIÓN A LA INVESTIGACIÓN EDUCATIVA EN EDUCACIÓN<br>PRICA. 1360ED PRIMARIO PER DE MÁTERE.   | 25  |   |   |  |  |   | 1                                       | 2  | 4   |  |       | 2 | 1   |  |  |  |  |
| EDUCACÓN ESPECIAL  | PRICE. LINGUIS TRABALOPES DE MÁSTER LINGUIS TRABALOPES DE MÁSTER LINGUIS TRABALOPES DE ALEXANDA EMPERALA LA PRICLISIÓN. LINGUIS ANTICIDATES DE ALEXANDA EMPERALA LA PRICLISIÓN. LINGUIS EL CORPITO DECODERACIONADO ANTIL LA DEVENIRADA CRIMINISMA ÁNTIL RES EN APORTA. GENERALACIÓN Y TREGIÓN. LINGUIS EL CORPITO DECONECATOR PARA ATRICIDER A LA DEVENIRADA DE NE CONTESTO.   | 25<br>12<br>16<br>11                              | 1   |   | 6<br>4<br>7  |  |   |   |  |   |  | 1     |   |     |  |  |  |  |
|  |  | 21 16   | 1<br>2<br>2<br>1<br>2   |   | 15   | 3<br>4   |   |   |  |   |  |       |   |     |  |  |  |  |
|  | TIMORES DISCAPACIDAD ALCOTTURA Y PROBLEMAS DEL LENGUARE<br>TIMORES A DISCAPACIDAD METÓDICA<br>TIMORES A DISCAPACIDAD CONSTITUA   | 26<br>27<br>27<br>28<br>28<br>29                  |   | 3 5 1                                       |  |  | 2                                       |   | 0  | а .   | 1<br>1<br>1<br>2   | 1     |   |     |  |  |  |  |
|  | James BRICKLANDER, TAMBOLORINFOLD  JAMES BRICKLANDER, TAMBOLORINFOLD  JAMES BRICKLANDER   | 79<br>77<br>78<br>80<br>78                        |   | 1   | -11  | 59 1   |   |   | 20<br>5.7<br>5.9<br>3.7  | 18  | 1  | 1 1   |   | 1   |  |  |  |  |
|  | Jacobs - RETINICIÓN A LA DIVERNISACIEN LAS DEPENDENCIS PARA ARREDICATIVAS. JACOBS - ANTICIO NO ARREDICATIVA OLLA DEPENDENCIS PARA ARREDICATIVAS. JACOBS - ANTICIO NO ARREDICATIVA A LA DIVERSISACIO DICIDICATURA. PORMISCIÓN E INSENCIÓN   | 78  |   |   |  |  | 1 1                                     | 2                                       | 37   | 1<br>N  |  |       |   |     |  |  |  |  |
|  | SANCHOL<br>SANCHO-PRACTICIAM   | 13  |   |   |  |  | 3                                       | 1                                       | 54<br>2<br>9<br>9  | 4 4   | 2  |       |   | :   |  |  |  |  |
| SIGN-MÁSTIK UNIV. EN PROPESORADO<br>DE E.S.O. Y BACK - ESP. BIOLOGÍA Y<br>GROLOGÍA   | TIMENS OF CHICAGE OF WORKSHALDOWN  AND CHICAGO CHICAGO CHICAGO CHICAGO  LIMBO CHICAGO CHICAGO CHICAGO  CHICAGO CHICAGO  CHICAGO CHICAGO  CHICAGO CHICAGO  C   | 24<br>24<br>24<br>25<br>23                        | 2   | 2<br>4<br>34                                | 11<br>17<br>18   | 1  |   |   |  |   |  | 1 1   |   |     |  |  |  |  |
|  | TERESTO APPRINDIANT Y RESERVANCE ANY BICLIOSIA Y DISCUSSION.  TERESTO, COMPLEMENTOS DE FORMACIONE NE RICLIOSIA Y DISCUSSION.  TERESTO PRODUACION DOCENTE E RECIRCIÓNA LA INV. EDUCATIVE EN LA INSEÑANZA DE LAS.  | 25<br>23<br>24                                    |   |   |  |  |   | 1 1                                     | 17   | 16<br>1<br>16                                 | 1  | 1     |   |     |  |  |  |  |
| SIGN MÁSTIK UNIV. EN PROPEIORADO   |  | 21<br>24<br>28                                    | 1 1   | 1   | 29   |  |   |   | 3  | 23<br>E                                       |  |       | 1 |     |  |  |  |  |
| 360 MÁSTIR UNIV. EN PROPESORADO<br>DE E.S.O. YBACH ESP. TECNOLOGÍA,<br>ESP. YP.J   | LIMENDO PROCESSA Y CONTRIBUTORI DIDUCATIVOS.  LIMENDO PROCESSOR Y REMINENTE LOS ELA PRINCIPALIDAD.  LIMENDO PROCESSOR Y REMINENTE EL RECURSOR ALA INEX: EDUCATIVA EN LA INSEÑANZA DE LAS  CRIMONAY LA TROCESSOR.   | 28<br>28<br>80                                    | 1 1   | 10  | 17   | 1  |   |   |  | 28  | 1 1  |       |   | 1   |  |  |  |  |
|  |  | 29  |   |   |  |  |   |   | 18   | 11  |  |       |   |     |  |  |  |  |
| NAME AND DESCRIPTION OF  | INDUSTRIALES JUSTICO-PRACTICAS DE CRETICOS EDACATECIS SURCES-PRACTICAS DE CRETICOS EDACATECIS SURCES-PRACTICAS DE SANCTES  | 10  |   |   | ,  |  | 2                                       | 2                                       | 2 2 2 50   | 26  |  |       | 1 | 2 2 |  |  |  |  |
| SASH-MÁSTIR UNIV. EN PROPEIGRADO<br>DE E.S.O. YEACH - ESP. LENGUA<br>EXTRANSERA, ING   | TABLES CONTRACTOR DE CONTRACTO   | 23<br>23<br>23<br>23<br>23<br>23                  | 1 2 1 1   | 10  | 9 7  | 1  |   | 1                                       | 13   |   |  | 1 2   |   |     |  |  |  |  |
|  | THEORY-COMPLIANCES OF FORMACION IN LINEAR DOZINATION, INSULA IN ASSERBANZA<br>THEORY-INVOICES DOCUMENT IN INCIDIOS IN LINEAR DOCUMENTA, INSULA IN ASSERBANZA<br>THEORY-INVOICES OF FORMACION IN LINEAR DOCUMENTS.  | 22  |   |   |  |  |   | 2                                       | 1  | 26<br>28                                      |  |       |   |     |  |  |  |  |
| 3630-MÁSTIR UNIV. EN PROPEIGRADO<br>DE E.S.O., BACH, PF - ESP. MINISMA Y<br>LITERATURA   | TARGETO: TRABBADI PAN DE MAÑATER  JARGETO: PRICOSADE Y CONTEXTOS EDUCATIVOS  JARGETO: APPRINCICALE Y DELARROCALO DE LA PERIODELIDAD  | 29<br>21<br>21<br>21<br>21                        | 1   | 7<br>6<br>34                                | 13   | 2  |   | 2                                       | -  |   |  | 1     |   | 1   |  |  |  |  |
| L THATUM.  | AMERICA DO PRODUCCIO DOCUMET E INCINCIÓN A LA INVESTIGACIÓN EDUCATIVA EN LA ENSEÑANZA.  DE DOCUMENTO DE DESCRIPTO EN EL ENCIRCO DE LA INVESTIGACIÓN EDUCATIVA EN LA ENSEÑANZA.  DE DOCUMENTO DE PRENDICALE Y ENSEÑANZA EN LENGUA Y LITERATURA.   | 24  |   | 34  |  |  | 1                                       |   | 1  | 28  |  |       |   |     |  |  |  |  |
|  | JANUARY-COMPLEMENTS DE FORMACION IN LINGUA Y UTINATURA JANUARY-PRACTICAS IN CENTROS EDUCATIVOS.  | 24<br>25<br>25                                    |   |   |  |  | 2                                       | 1                                       | 15   | 5<br>28<br>5                                  | 2  |       |   | 1   |  |  |  |  |
| SIGN-MÄSTIK UNIV. EN PROPESORADO<br>DE E.G. YERICK - ESP. CC. SOCIALIES<br>GEG. E H  | AMERICA PROCESOR Y CONTEXTOR BUSICATIVOS  138/070 APPRICIONAS Y CENTRACION DE LA PRICIONALIDAD  138/070 FOCKERON, PARRIA Y EDUCACION  138/120 APPRICIONAS Y ENVIRÂNCIA EN CENCUR SOCIALES GEOGRAPÍA E HISTORI-   | 21<br>21<br>21<br>21<br>21<br>21                  |   | 8<br>9<br>23                                | 21<br>13<br>13   | 1  |   |   |  | 26  |  | 1     |   |     |  |  |  |  |
|  | THE TOTAL PROMISE THE MATERIAL TO A STANSON OF THE PROPERTY OF THE STANSON OF THE   | 28  |   |   |  |  |   | 1                                       | 4  | 15<br>22                                      | П  |       |   |     |  |  |  |  |
| SIGD-MÁSTIK UNIV. EN PROPESORADO<br>DE S.G. YEACH - ESP-EDUCACIÓN<br>ENERS   | The control of the co   | 26<br>25<br>18<br>18                              | 1 1   | 1 5   | 12   |  | - 1                                     |   |  |   |  | 1 7   |   | 1   |  |  |  |  |
| PINCA  | TIMETO FOCUMENT Y TRUSPANCIA IN SOUCACIÓN PÍNCA  TIMETO - REPRODUCAS Y TRUSPANCIA EN SOUCACIÓN PÍNCA  TIMETO - COMPLIMENTO DE PLOMACIÓN EN SOUCACIÓN PÍNCA  TIMETO - COMPLIMENTO DE PLOMACIÓN EN SOUCACIÓN PÍNCA   | 18<br>18<br>18<br>19<br>19                        |   | ,   | •  |  |   |   | 17   | 1 25  |  |       |   |     |  |  |  |  |
|  | EDUCACIÓN PÍXEA  JUICTEO PRACTICAS EN CENTROS EDUCATIVOS  MARCEO TRABAJO PIX DE MÁTER  | 18<br>27  |   |   |  |  |   | - 1                                     |  | 11 6  | 1  |       |   |     |  |  |  |  |
| 360 MÁSTIK UNIV. EN PROPEIDANDO<br>DE E.S.O. YBACK - ESP. OKENTSCIÓN<br>EDUCATIVA  | DALLOS PROCESOS Y CONTENTOS ESCUANYOS ES CRESCOS ESCUANYOS ESCUANY   | 25<br>26<br>22<br>23                              | 1 1   | - 1   | ii   | 4 19   | 2 7                                     |   |  |   | 1  | 1 4 1 |   |     |  |  |  |  |
|  | 136300-ÁRRAS Y ÁMETOS DE INTERVENCIÓN EN ORBINTACIÓN EDUCATIVA Y ACTINIÓN A LA<br>136300-EXELUACIÓN PECCIPIDAGÓGICA EN ORBINTACIÓN EDUCATIVA Y ATENIOÓN A LA<br>DYVENIGIAD   | 21  |   |   |  |  | 1 1                                     |   |  | 29  | 1  | 1 2   |   |     |  |  |  |  |
|  | TRAINE PROCESSA YESTELTRAM IN CHINTACION EDUCATVA  TRAINE PROCESSA YESTELTRAM IN CHINTACIÓN A LA INVESTIGACIÓN EDUCATVA EN CHINTACIÓN  EDUCATVA  ZIMETE PRACTICAS EN CINTROS EDUCATIVOS.   | 25  |   |   |  |  | 1 4                                     | 1                                       | 26   | 4 29  | 1  | 2 2   |   |     |  |  |  |  |
| SELF-MÉSTIK UNIVERSITAKO EN<br>BOUCACIÓN AMBIENTAL   | DISCOUNT PROBLEM DE MÁSTER  JULI ZO-MEIO AMBRICH Y ROCCACÓN AMBRICA.  ***CYPTAL BENERALING AMBRICA AMBRICA.  | 27<br>8<br>8<br>1                                 |   | 1   | 7  |  |   |   | -  | II .  |  | 2     | 2 | 1   |  |  |  |  |
|  | JANESO PHILADERIA SERVICIA SERVICIA SERVICIA DE LA COMPANIO DE LA SERVICIA DE LA SERVICIA DE LA COMPANIO DE LA SERVICIA DE LA COMPANIO DE LA SERVICIA DE LA COMPANIO DEL COMPANIO DE LA COMPANIO DEL COMPANIO   | 1 1   |   | 1   | 6<br>3<br>2  | 2 4  |   |   |  |   |  |       |   |     |  |  |  |  |
|  | 13170 ACCÓN COMMENTARIA, CODPENACIÓN, PETERCLETURALIDAD, SOLIDIREDAD E<br>IMPERACIÓN DE SENTIMENTALIZACIÓN, DESTITUCIONALIZACIÓN Y DESARROLLO PROPESIONAL DEL  |   |   |   |  | 2  |   |   |  |   |  |       |   |     |  |  |  |  |
|  |  |   |   |   |  |  |   |   |  | 4   |  |       |   |     |  |  |  |  |
|  | DISTRIBUTION AND PROPERTY OF P   | 1 1   |   |   |  |  |   | 3 2                                     | 1  | 4<br>2<br>1                                   |  |       |   |     |  |  |  |  |
| 3620-COBLE MÁSTEK PROPESOMADO (E<br>BOLC: HÍSICA) - HAVESTRANCÍA EM EDI.   | Jakita Peddacación America Incanación Jakita Peddacación America Internación Jakita Peddacación America Internación Jakita Peddacación America Jakita Peddacación Jak   | 3<br>3<br>3<br>3<br>4                             |   | 1   | 7 7  | ,  |   |   |  | 1   |  | 1 2   |   |     |  |  |  |  |
| SACI-COBLE MÁSTER PROPEIDANCO (EL<br>BOUL, PÁSICA) - REVESTIGACIÓN EN ECU.<br>PÁSIC  | TABLETO PROGRAMMENTAL Y COMMISSIONAL Y COMMISSIONAL PROGRAMMENTAL PROGRAMMENTAL PROGRAMMENTAL PROGRAMMENT AND  | 3<br>3<br>3<br>3<br>4                             |   |   | 7 7 7 8  | 1  |   |   | 2  | 1   |  | 1 2   |   |     |  |  |  |  |
| 340-CORLEMÓSTER/PICHEGRACO (E<br>BOLC: PÍSICA) - PEVESTIGACIÓN EN ECU<br>PÍSIC   |  | 8 8 8 8 90 100 100 100 100 100 100 100 100 100    |   |   | ,  | 1  |   |   | 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4  | 3<br>2<br>8<br>2                              |  | 1 2   |   |     |  |  |  |  |
| 340-CORUMANTER PROPEROMACO (18<br>SOUC. (NECO). + ROVERTIGACIÓN EN ECO.<br>(NEC  | SIGN BERGOOD BERGON (DIRECTION) CONSISTENCY OF THE STATE  | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8             |   |   |  |  |   |   | 7 1 7  | 3<br>2<br>8<br>2                              |  | 1 2   |   |     |  |  |  |  |
| Jac colla lulistra Protessado (n<br>moci, chica) - reverminado en ro.<br>risc  | THE REPORT OF THE PROPERTY OF  | 3<br>3<br>3<br>3<br>4                             |   | 1     | 5<br>6<br>6<br>5<br>4  | 1 2  |   |   | 7 5 7  | 2 8 2 2 5                                     |  | 1 2   |   |     |  |  |  |  |
| SAD- FORM MAINTER/PROPERSAGO (18 SEC. PRICE) - REVERTERACIÓN REVER-<br>FRAC.   | Control Control Agents (Control Control Contro   | # # # # # # # # # # # # # # # # # # #             |   | 1<br>1<br>1<br>1<br>3<br>2<br>2             | 5 6 6 6 5 5 6 6 6 6 7 7 7 7 7 7 7 7 7 7                          | 2  |   |   | 7 1 7  | 2 8 2 2 5                                     |  | 1 2   |   |     |  |  |  |  |
| SUC-COLL MÓSTER-POPROMOCIÓ (E<br>MINEC PÍNCE) - PRESTRUCCIÓN ESTEC.<br>POR SUCCESA DE CONTRACTOR DE CONTRA | TESTINE DE CONTROLLES DE CONTR   | # # # # # # # # # # # # # # # # # # #             | 1 1 4 4 2   | 1<br>1<br>1<br>1<br>3<br>2<br>2             | 5 6 6 6 5 5 6 6 6 6 7 7 7 7 7 7 7 7 7 7                          | 2  |   |   | 7 5 7  | 2 8 2 2 5                                     | 1  | 1 2   |   |     |  |  |  |  |
| Lado colla valida menerola collega del col       | THE CONTROL OF THE CO   | # # # # # # # # # # # # # # # # # # #             | 1 1 2 2 2 2 2 2 3 3 4 4 5 5 5 6 5 6 5 6 5 6 5 6 5 6 6 5 6 | 5 1 1 1 1 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3   | 5 6 6 6 6 5 5 6 6 6 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1            | 2<br>2<br>3<br>3<br>3<br>3<br>20<br>20<br>20<br>20 |   |   | 7 5 7  | 2 8 2 2 5                                     |  |       |   |     |  |  |  |  |
| Table district environmental programment and manufacture environmental e       | AND  | # # # # # # # # # # # # # # # # # # #             | 2   | 1 1 1 1 1 2 2 2 2 2 3 3 3 3 3 3 4 4         | 5 6 6 6 5 5 6 6 7 7 7 1 32 32 32 4 6 9 5 5                       | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2              | 1                                       | 1                                       | 2  | 2 8 2 2 5 5                                   | 1 2  |       |   |     |  |  |  |  |
| BID DEAL PROPERTY AND PROPERTY OF THE PROPERTY       | AND  | # # # # # # # # # # # # # # # # # # #             | 1 1 4 2 2 1 1 2 2 1 2 2 2 2 2 2 2 2 2 2   | 1 1 1 1 1 2 2 2 2 2 3 3 3 3 3 3 4 4         | 5 6 6 6 5 5 6 6 7 7 7 1 32 32 32 4 6 9 5 5                       | 2<br>2<br>3<br>3<br>3<br>3<br>20<br>20<br>20<br>20 |   | 1                                       | 2  | 2 8 2 2 5 5                                   |  |       |   |     |  |  |  |  |
| to could refer to recommend the could be could b       | AND CONTROL OF THE PROPERTY OF   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7             | 2   | 1 1 1 1 1 2 2 2 2 2 3 3 3 3 3 3 4 4         | 5 6 6 6 6 5 5 6 6 6 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1            | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2              | 2                                       | 1 | 3<br>7<br>7<br>2<br>3<br>5<br>5<br>5   | 2 2 8 8 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1 2 2 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2                  |       |   |     |  |  |  |  |
| IND. DEEL METER PROPERTY AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE P       | AND THE STATE OF T   | # # # # # # # # # # # # # # # # # # #             | 3   | 3 1 2 2 2 2 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 | 5 6 6 6 5 7 7 7 7 23 23 23 4 6 9 5 5 5 6                         | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2              |   | 1 | 2  | 2 2 8 8 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1<br>2   |       |   |     |  |  |  |  |
| The state of the s       | AND THE STATE OF T   | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7             | 3   | 1 1 1 1 1 2 2 2 2 2 3 3 3 3 3 3 4 4         | 5 6 6 6 5 7 7 7 7 23 23 23 4 6 9 5 5 5 6                         | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2              | 2                                       | 1 | 3<br>7<br>7<br>2<br>3<br>5<br>5<br>5   | 2 2 8 8 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1 2 2 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2                  |       |   |     |  |  |  |  |
| THE DESIGNATION OF THE PROPERTY OF THE PROPERT       | AND  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1             | 3 3 3   | 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3     | 8 6 6 6 6 7 7 7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3            | 2                                       | 2                                       | 3<br>7<br>7<br>2<br>3<br>5<br>5<br>5   | 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5       | 1 2 2 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2                  |       |   |     |  |  |  |  |
| San come and the American Committee of the Million of the American Committee of the Million of the American Committee of the Million Committee of        | AND  | # # # # # # # # # # # # # # # # # # #             | 3 3 3   | 1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3     | 8 6 6 6 6 7 7 7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3            | 2                                       | 2                                       | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 2 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5       | 1 2 2 3 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2                  |       |   |     |  |  |  |  |
| THE SECOND STREET, STR       | AND CONTROL OF THE CO   | # 1   | 2 2 2 1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 5 6 6 6 7 7 7 1 1 1 1 1 1 1 1 1 2 2 2 2                          | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1              | 2                                       | 2                                       | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2         | 1<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2           | 1 2   | , |     |  |  |  |  |
| Total command with the second control of the       | AND CONTROL OF THE CO   | # 1   | 2 2 2 1 1 1 1 1 1 1 1 1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 5 6 6 6 7 7 7 1 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2                   | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2            | 2                                       | 2                                       | 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7  | 2 2 8 2 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 1<br>2<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2           | 1 2   |   |     |  |  |  |  |
| The select advantagement in recognition of the selection        | AND CONTROL OF THE PARTY OF THE   | # 1   | 2 2 2 1 1 1 1 1 1 1 1 1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 5 6 6 6 7 7 7 1 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2                   | 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2            | 2 | 2                                       | 7 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7  | 7 2 2 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3       | 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3                  | 1 2   |   |     |  |  |  |  |
| The Malifest Advantagement on Malifest Malifest Advantagement of Malifest M       | AND CONTROL OF THE PARTY OF THE   | Y 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1           | 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 5 6 6 7 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                    | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1              | 2                                       | 2                                       | 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7  | 7 2 2 3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3       | 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3                  | 1 2   |   |     |  |  |  |  |
| The select advantagement in recognition of the selection        | AND CONTROL OF THE CO   | Y 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1           | 2 2 1 1 1 1 1 1 1 1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 5 6 6 6 7 7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1                        | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1              | 2 | 2                                       | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 2                  | 1 2   | , |     |  |  |  |  |
| THE MATTER PROPERTY OF THE PRO       | A CONTRACTOR OF THE PROPERTY O   | # 1   | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>1<br>1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 3  |  | 2 | 2                                       | 7 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7  | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       | 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                  |       |   |     |  |  |  |  |
| THE MATTER PROPERTY OF THE PRO       | A CONTRACTOR OF THE PROPERTY O   | # 1   | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>1<br>1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 3  |  | 2 | 2                                       | 2<br>2<br>2<br>3<br>3<br>4<br>4<br>3<br>1<br>3<br>3<br>3<br>4<br>3<br>3<br>4<br>3<br>4<br>3<br>4<br>4<br>4<br>4                                    | 2 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5       | 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                  | 1 2   |   |     |  |  |  |  |
| THE MATTER PROPERTY OF THE PRO       | A CONTRACTOR OF THE PROPERTY O   | # 1   | 2 2 1 1 1 1 1 1 1 1   |   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                            | , , , , , , , , , , , , , , , , , , ,              | 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2                                       | 2<br>2<br>2<br>3<br>3<br>4<br>4<br>3<br>1<br>3<br>3<br>3<br>4<br>3<br>3<br>4<br>3<br>4<br>3<br>4<br>4<br>4<br>4                                    | 2 2 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5       | 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                  |       |   |     |  |  |  |  |
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| THE MATERIAL PROPERTY OF THE P       |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1             | 1   |   | \$ 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8                         | , , , , , , , , , , , , , , , , , , ,              | 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2                                       | 2<br>2<br>2<br>3<br>3<br>4<br>4<br>3<br>1<br>3<br>3<br>3<br>4<br>3<br>3<br>4<br>3<br>4<br>3<br>4<br>4<br>4<br>4                                    | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       | 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                  |       |   |     |  |  |  |  |
| The select advantagement or selected or se       |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1             | 1   |   | \$ 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8                         | , , , , , , , , , , , , , , , , , , ,              | 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2                                       | 2<br>2<br>3<br>3<br>4<br>3<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>4<br>3<br>4<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4 | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       | 2<br>2<br>2<br>3<br>3<br>4<br>7<br>7<br>7<br>1<br>1<br>1 |       |   |     |  |  |  |  |
| The Marine Annual or the Marine Marin       | AND THE CONTROL OF TH   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1             | 1   |   | \$ 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8                         | , , , , , , , , , , , , , , , , , , ,              | 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2                                       | 2<br>2<br>3<br>3<br>4<br>3<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>4<br>3<br>4<br>3<br>4<br>4<br>4<br>4<br>4<br>4<br>4<br>4 | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       |  |       |   |     |  |  |  |  |
| The Marine Annual or the Marine Marin       | AND THE CONTROL OF TH   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1             |   |   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                            |  | ,                                       | 2                                       | 2  | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       |  |       |   |     |  |  |  |  |
| THE MATERIAL PROPERTY OF THE P       |  | 1   | 1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1       | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                            |  | 1                                       |   | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2         |  |       |   |     |  |  |  |  |
| THE MATERIAL PROPERTY OF THE P       |  | 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1           |   | 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1     | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                            |  | ,                                       | ,                                       | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       |  |       |   |     |  |  |  |  |
| THE MATERIAL PROPERTY OF THE P       |  | 1   |   | 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1     | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                            |  |   | ,                                       | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       |  |       |   |     |  |  |  |  |
| The Maria Advances on the Maria Mari       |  | 1   |   |   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                            |  |   | ,                                       | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       |  |       |   |     |  |  |  |  |
| The Marine Annual or the Marine Marin       |  | 1   |   |   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                            |  |   | ,                                       | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       |  |       |   |     |  |  |  |  |
| The selection of contraction of the selection of the sele       |  |   |   |   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                            |  |   |   | 2  | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       |  |       |   |     |  |  |  |  |
| The second advantagement of the second and the second advantagement of the second adva       |  |   |   |   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                            |  |   |   | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3       |  |       | 3 |     |  |  |  |  |
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| Can and an international control of the control of        |  |   |   |   | 3  |  |   |   | 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2         |  |       | 3 |     |  |  |  |  |



| Fuente: Universités IXX Académico IX de octubre de 2018  |   |   |   |  |  | - 1   | DERT CVTIS                               | CACIONIS  |   |   |   |   |   |                    |
|--|---|---|---|--|--|---|--|---|---|---|---|---|---|--------------------|
|  |   |   |   |  | Númera   | _   |  |   |   |   | Posterbo  | _   |   |                    |
|  | NP  | 10  | 2   | NT.  | 58   | MK  | K  | N.N.F   |   | 1.05  |   | N.SE  | NAM   | ×                  |
| ANNEXIOND DE HURUNA  | 13000   | 25,000  | 229GR   | 25581  | 20721  | 1218  | 31                                       | 28,85   | 28,56   | 22,01   | 22,54   | 9.35  | 1,06  | 2.5                |
| INVESTIGAD DE HURUVA (GRADO)   | 11311   | 22635   | 23661   | 21375  | 7221   | 3273  |  |   |   |   |   |   |   |                    |
| NIVERSIDAD DE HURUYA JAMÉSTERI<br>D'ANCULTAG DE ENTERMENÍA   | 1657  | 264   | 3679  | 6206   | 2102   | 183   | 2  | 14,87   | 7,28  | 12,66   | 86,87   | 30,70   | 1,48  | - 9                |
| BACOLITADOS BAPRAMIRIA.  | 227   | 295   | 983   | 2632   | 1122   | 68  | _  | 6.00  | 7,00  | 18,11   | 46,11   | 21.75   | 1,26  | -                  |
| ISADO<br>IST-GRADO EN ENPERMENÍA   | 101   | ***   |   | TAUT   | ****   |   | _  | 530   | 7.40  | 18.67   | 44,16   | 23.75   | 1.30  |                    |
| MUTE   | 202   | 255   | 90  | 2M7  | 1253   | - 66  | _  | 21,47   | 2.80  | 1.57  | 25,51   | 22,16   | 1.85  | -                  |
| DED MARTIER EN ENFERMERÍA EN PRÁC. EXANZ. EN A. A LA CRONCIDAD Y LA DEPENDENCIA.   | n   | - 7   |   | 41   | 33   |   | _  | 23.07   | 1.86  | 3.37  | 28.89   | 33.60   | 1.86  | -                  |
| ALC HAS DEED BY DEPONDENT HOLD AND A DECORPORATION OF THE SECTION OF T   |   | - 2   |   | - 61   | - 10   |   | _  | 24,00   | 4,41  | 6,67  | - 4,41  | 25,00   | -,  | _                  |
|  |   |   |   |  |  | CALIFICACI  |  | CONVOCA   |   | NAMES A LIFE  | 9   |   |   |                    |
|  | NP.   | 10  | - 10  | AT   | Número<br>18                                   | MH  | AC                                       | 15.707  | 3.50  | 347   | NAT   | 333   | 3.50  |                    |
| INTERNIDAD DE HAROVA   | 6552  | 7913  | 9631  | 1206   | 4110   | 121   | - 00-                                    | 25.03   | 29.26   | 22.89   | 29.36   | 11.06   | 1.00  | •                  |
| ANY PRADAD DE HURINA (SMOD)  | 6060  | 7737  | 8653  | 7130   | 2977   | 121   |  | 17.00   | 21.52   | 25.05   | 27.64   | 8.28  | 1.60  |                    |
| INVESTIGAÇES HUNIVA (MÁSTES)   | 497   | 197   | 718   | 7190   | 1178   | - 10  |  | 8.76  | 1.12  | 15.66   | 61.19   | 32.56   | 1.85  |                    |
| D FACULTAD OF INFERMIRÍA   | 10  | 186   | 366   | 1175   | 333  | 29  |  | 1.11  | 7.08  | 23.78   | 63.37   | 23.68   | 1.12  |                    |
| K400   | 72  | 280   | 362   | 1249   | 326  | 28  |  | 2,87  | 7,40  | 22.02   | 41,82   | 20.49   | 1,17  |                    |
| ISST-GAACO IN ENPERMIRÍA   | 72  | 186   | 160   | 1309   | 114  | 28  |  | 2,87  | 7,40  | 22,12   | 61,80   | 22,69   | 1,12  |                    |
| Militan  |   |   | - 4   | 24   | - 62   |   |  | 12,11   |   | 4,84  | 82,10   | 30,62   | 2,28  |                    |
| DED HAÑZPER EN ENFERMERÍA EN PRÁC. EURINZ EN A. LA CRONICIDAD Y LA DEPENDENCIA.  | -   |   | - 4   | 26   | 46   |   |  | 33.13   |   | 4.94  | 32.10   | 10.42   | 1.28  |                    |
|  | _   |   |   |  | -  | CADDAS.   |  |   |   |   |   |   |   |                    |
|  |   | _   | _   | _  | Númera   |   |  |   |   |   | Posterbor   |   | _   | _                  |
|  | NP  | 10  |   | AT   | 58   | MK  | AC                                       | NNP   | N.10  | 110   | NAT   | 11.58   | 1.66  | 76.0               |
| UNIVERSIDAD DE HUSUVA (SIMODI)   | ****  | ****  | -   | 15007  | ****   | -   |  | 18.71   | 17.81   | 18.67   | 26.01   | 14.79   | 1.68  |                    |
| INIVERSIDAD DE HUSUVA (SIMODO)   | 6537  | 9523  | 6667  | 2230   | 2799   | 386   |  | 20,01   | 20,37   | 13,60   | 36,93   | 11,56   | 1,66  |                    |
|  | 661   | 107   | en  | 1866   | 1770   | 26  |  |   | 3.28  | 11.61   | 95,50   | 12,10   | 1,81  |                    |
| D FACULTAD DE BAFERMERÍA   | - 6   | 133   | 273   | 1098   | 212  |   |  | 1,88  |   | 11,41   | 66,81   |   |   |                    |
|  |   | 185   | 205   | 12.90  | 783  |   | _  | 2,53  | 1,62  | 11.77   | 47,14   | 32,24   | 2,66  |                    |
| CON-GRADO DA ENPERMARÍA  | 35  | 133   | 268   | 1078   | 735  | 38  |  | 1.88  | 5.82  | 11.72   | 67.14   | 12.14   | 1.66  |                    |
| DÚLTUR<br>BEZ-NAÚSTER EN ENFERMERÍA EN PRÁC. EVANZ. EN A. A LA CRONICIDAD Y LA DEPENDENCIA.  | 30  | 2   |   | 23   | 17   |   |  | 20,83   | 4,17  | 6,21  | 12,23<br>13,23  | 11,47   | 2.08  |                    |
| RES-MATERIAN DEPENDENCIA EN PROC. ASANZ. EN A. A. LA CHENCERIS Y LA DEPENDENCIA.   | 10  | 1   | - 1   | - 73   | 17   |   |  | 20,81   | 4,37  | 6,23  | 11,25   | 15,42   | 2,08  | _                  |
|  |   | _   | _   | CAL  | PICACIONE                                      | DE LA CON   | wocanos                                  | A CREAMA  | MITCH CO  | TANUALE   | L PARA GRA  | 000   | _   | _                  |
|  |   |   |   |  | Núnera   |   |  |   |   |   | Posterior   |   |   |                    |
|  | 167   | 10  | B   | AT   | 32   | MK  | AC                                       | 16.167  | B   | ž   | NAT   | 7558  | N SON   | ×                  |
| ANY MANDAD DE HURUNA   | 23993   | 5614  | 1275  | 2306   | 296  | 19  |  | 33,66   | 29,82   | 19,10   | 8,10  | 1,08  | 9,00  |                    |
| NIVERSIDAD DE HURUVA (GRADO)   | 23993   | 1613  | 1270  | 2296   | 279  | 19  |  | 33,50   | 29,83   | 18,40   | 3,08  | 1,01  | 0,07  |                    |
| NIVERSIDAD DE HURUVA (MIÈSTER)   |   | 1   |   |  | 13   |   |  |   | 1,33  | 16,67   | 30,00   | 12,00   |   |                    |
| PACUENG OF INFORMURÍA  |   | 62  | 187   | 129  | 12   |   |  | 15,62   | 34,66   | 12,19   | 30,30   | 2,84  |   |                    |
| IMADO  | XI.   | 62  |   |  | 12   |   |  | 28.62   | 24,66   | 32,39   | 32,30   | 2,84  |   |                    |
| CON-GRADO EN ENPERMARÍA  | 81  | 62  | 137   | 139  | 12   |   |  | 15,62   | 24,66   | 12,19   | 30,50   | 2,84  |   |                    |
| ACCITUR<br>REZ-MAÑATER EN ENFERMERÍA AN PRÁC. ELANZ, EN A. A. LA CREMICIDAD Y LA DEPENDENCIA.  | _   |   |   |  |  |   |  |   |   |   |   |   |   |                    |
|  | 167   | 10  |   | AT   | Número<br>18                                   | MH  | AC                                       | 16.767  |   | 16.00   |   | ***   | NAME  | - 1                |
| INTO TRANSPARE DE HURIONA  | 609   |   |   |  |  |   |  |   |   |   |   |   |   |                    |
|  |   | 39  | 217   | 261  | 176  |   |  | 65,15   | 4,38  | 16,10   | 27,88   | 12,11   | 0,10  |                    |
| INVERSIONO DE HURUNA (GRADO)   | 7   | - 59  | 217   | 261  | 75   | -   | -  | 4,62  |   | 11,22   | 38,51   | 62,13   | 1,72  |                    |
| PANYERIDAD DE HURUNA (MADO)<br>PANYERIDAD DE HURUNA (MÁRTIE)   |   | 12  |   |  |  |   |  | 4,02  | 5,01  |   | 38,53<br>34,82  | 62,53<br>8,52   |   |                    |
| NIVERIDAD DE HURIVA (SMACO)<br>NIVERIDAD DE HURIVA (MÁRTIN)<br>PACULADO DE INVERNISIA  |   |   | 23  | 67   | 75<br>200<br>2                                 |   |  | 4,62<br>54,68<br>62,50  |   | 11,22   | 30,31<br>30,82<br>38,75   | 42,11<br>8,32<br>12,50  | 1,72  |                    |
| INTERNACIO DE HURUYA (MASTER) DI ACCULTAD DE ENVERMENSA  PACCULTAD DE ENVERMENSA  RECO   | 962   |   | 23  | 17<br>131<br>1   | 75<br>200<br>2                                 |   |  | 4,62<br>54,68<br>63,50  |   | 11,22   | 36,83<br>36,83<br>38,75   | 42,33<br>8,32<br>12.50  | 1,72  |                    |
| INVERSIONO DE HUSUA (GRADO) INVERSIONO DE HUSUARIANIA INVERSIONO DE HUSUARIANIA  | 7<br>662<br>10  |   | 23  | 126<br>126   | 75<br>200<br>2                                 |   |  | 4,62<br>54,68<br>63,50<br>21,22   |   | 11,22   | 30,53<br>30,83<br>38,75<br>31,61<br>31,61   | 42,11<br>8,32<br>12,50  | 1,72  |                    |
| WAYWERAND ER HEROW () BANDO) WAYWERAND ER HEROW () BANDO) D PACLUTE OR BAYWERANDA BANDO BANDO OR BAYWERANDA BANDO  | 7<br>862<br>10<br>1   |   | 23  | 17<br>135<br>1<br>1<br>1   | 75<br>200                                      |   |  | 4,62<br>54,68<br>62,52<br>21,22<br>21,22<br>21,22   |   | 11,12<br>14,12<br>6.21  | 10,00<br>10,00<br>10,00<br>10,00<br>10,00<br>10,00  | 42,13<br>8,13<br>12.10<br>12.11<br>11,13<br>7,07  | 1,72  |                    |
| WAYWERAND ER HEROW () BANDO) WAYWERAND ER HEROW () BANDO) D PACLUTE OR BAYWERANDA BANDO BANDO OR BAYWERANDA BANDO  | 7<br>662<br>10<br>1   |   | 28<br>286<br>1  | 17<br>131<br>1<br>1  | 79<br>200<br>2<br>1                            |   |  | 4,62<br>54,68<br>63,50<br>21,22   |   | 11,12<br>16,12<br>6.21  | 30,53<br>30,83<br>38,75<br>31,61<br>31,61   | 42,13<br>8,12<br>12.10<br>14,11<br>18,13  | 1,72  |                    |
| WAYWERAND ER HEROW () BANDO) WAYWERAND ER HEROW () BANDO) D PACLUTE OR BAYWERANDA BANDO BANDO OR BAYWERANDA BANDO  | 7<br>862<br>10<br>1   |   | 28<br>286<br>1  | 17<br>135<br>1<br>1<br>1   | 79<br>200<br>2<br>1                            | -   |  | 4,62<br>54,68<br>62,52<br>21,22<br>11,13<br>61,22<br>61,23  | 1,01  | 18,32<br>18,32<br>6,25<br>7,49<br>7,49  | 10,00<br>10,00<br>10,00<br>10,00<br>10,00<br>10,00  | 42,13<br>8,13<br>12.10<br>12.11<br>11,13<br>7,07  | 1,72  |                    |
| WAYWERDO E MEUNA (MANCH) WAYWERDO E MEUNA (MANCH) D FACULTADO E WYMMINGA D FACULTADO E WYMMINGA MACO D GALLO UN INDUMENTA MACO D GALLO   | 2<br>602<br>10<br>1<br>1<br>9   | 39  | 28<br>28<br>1   | 17<br>136<br>1<br>2<br>2<br>2<br>2   | 78 200 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1     | CALPEA  |  | 4,63<br>14,48<br>62,53<br>21,23<br>11,33<br>41,23<br>41,23<br>41,23   | 1,00  | 18,10<br>18,10<br>6,31<br>7,60<br>7,60  | 8(3)<br>34,82<br>36,73<br>41,83<br>21,83<br>21,83<br>71,88  | 42,31<br>2,32<br>12,50<br>25,33<br>13,33<br>7,40<br>7,40  | 0,48  |                    |
| MYMERCOE I READY (BADO) MYMERC   | 7<br>643<br>10<br>1<br>1<br>1<br>1  | 10  | 28<br>28<br>1<br>1  | 87<br>138<br>1<br>2<br>1<br>2<br>2<br>2<br>2   | 79 200 2 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1     | I I   | DOMES DE                                 | 4,62<br>14,48<br>42,50<br>21,22<br>31,33<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>41,23<br>4 | ATORIA OR   | 18,10<br>18,10<br>6,21<br>7,60<br>7,60  | 8(3)<br>34,82<br>36,73<br>41,83<br>13,83<br>21,83<br>70,88<br>70,88   | 62,51<br>8,53<br>12,50<br>16,51<br>18,51<br>7,60<br>7,60  | 1,19<br>0,48  |                    |
| WANTERGOOD OF TREADY   BLOOG  STORY OF THE STORY OF TREADY   BLOOG  STORY OF THE STORY OF TREADY OF THE STORY   | 7<br>642<br>10<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 10<br>2M  | 28<br>286<br>1<br>1   | 87<br>138<br>1<br>2<br>1<br>2<br>2<br>2<br>2<br>3  | 78 200 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1     | CALIFER   |  | 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| INVENTIONAL DI LINGUIS (MANUEL MANUEL   | 7<br>562<br>20<br>2<br>1<br>3<br>3<br>3<br>4<br>5<br>6873<br>6873   | 10<br>26<br>26  | 23<br>284<br>1<br>1<br>1<br>1<br>2<br>1<br>1  | 87<br>134<br>1<br>2<br>1<br>2<br>2<br>2<br>2   | 78 200 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1     | CALIFER   |  | 4,62<br>54,68<br>43,50<br>21,22<br>21,23<br>67,22<br>67,23<br>57,23<br>57,23<br>57,23<br>57,23<br>57,23<br>57,23  | 1,01<br>1,01<br>11,01<br>11,01<br>4,00  | 7,40<br>7,40<br>7,40<br>11,82<br>11,88<br>11,88   | 20,33<br>20,43<br>20,75<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25<br>20,25                 | 42,18<br>8,32<br>12,90<br>26,11<br>18,18<br>7,49<br>7,49<br>1,58<br>1,58<br>0,60<br>11,81   | 1,12<br>0,48<br>1,48  | ×                  |
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| Flan de Estados                                 |  | MATRICU |     | ENLIFERCIO | NES CONV. | OKONAN | 1 (01) |     | CAUPICA | DOMES CONV | ORDINANI | AT (CEYAN | enem) |   | CALIFICACII | CINES COM | W. OKDINA | GA Epurosa | un, tua anutro | - c   | UNICACION | ES CONV. OR | DIVERSE | 1, 91 man, 86.5 | rises;        |               | CAUPIC | NOONES COR | NV. OKDIN | OCC III |               |    | CALFICACE | ONES COV | W DTMO | SKENNIN |     |     | CHI | PICACIONES | DE CENUS O | ONVOCATOR | 483           |     |
|---|--|---------|-----|------------|-----------|--------|--------|-----|---------|------------|----------|-----------|-------|---|-------------|-----------|-----------|------------|----------------|-------|-----------|-------------|---------|-----------------|---------------|---------------|--------|------------|-----------|---------|---------------|----|-----------|----------|--------|---------|-----|-----|-----|------------|------------|-----------|---------------|-----|
| Plandelistadus                                  | Algutus  | MADOS   |     | 90         |           |        |        | 584 | 10° 1   | u n        | NT       | 58        | M     |   |             |           |           | ME S       | a .            | oc no | 100       |             | NT      | 58              | мн            | NP.           | 90     | 10         | ME        | 58      | MH            | MP | 10        | .07      | NT     | 58      | 551 | NP. | 92  | 10         | NT.        | 58        | 584           | AC. |
|   | ASSOCIACIO ELTRUCTURA VPLINCIÓN DEL CUERPO HLAMANO I   | 186     | 11  | 25         | OX.       | 28     | 1      |     |         |            |          |           |       |   | 3 .         |           |           |            |                |       |           |             |         |                 |               | 1             | . 8    | - 1        |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | REBORGED-EXTRUCTURA Y FLANCIÓN DEL CUERPO HLAMANO II   | 187     |     |            |           |        |        |     |         | 10 95      |          |           |       |   | 4 :         | 2         | 14        | 4          |                |       |           |             |         |                 |               | 2             |        | - 1        |           |         | _             |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ADBORGOS PINIOPRITOLOGÍA Y SOPORTS VITAL   | 110     |     |            |           |        |        | -   | 4 1     | 19 27      | 49       | 10        |       |   | 4 1         |           |           | 1          |                | _     |           |             |         |                 | _             | 2             | - 1    | 2          | - 1       |         | -             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | MINNESS CONTRACTOR MINISTER CONTRACTOR CONTR | 180     | 2   | 7          | SE .      | 60     | 2      | -   |         |            | 78       | -         |       |   | 1           |           | 4         |            |                | _     |           |             |         |                 | _             | 1             |        |            |           |         | -             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | RESIDENCE CENCULA PRICOSOCIALES E<br>RESIDENCE CENCULA PRICOSOCIALES E   | 182     |     | 3          | 97        | 91     |        | _   | •       |            | - 14     | -         |       |   | 1           |           |           |            |                | _     |           |             |         |                 | _             | 1             |        |            |           |         | _             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | RESIDENCE SERVALIDAD Y SALLID  | 100     |     | 8          |           |        |        | _   |         |            |          |           |       |   |             | 1         |           |            |                | _     |           |             |         |                 | _             | 2             |        | 2          |           |         | _             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | ROBORGO CIMERINCAS Y DESIGNALDADES EN SALUD Y ESPRATEGAS DE PROMOCIÓN DE LA SALUD  | 185     |     | 12         |           |        | 1      |     |         |            |          |           |       |   | 2           |           |           | 11         |                |       |           |             |         |                 |               |               | 1      |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | RESIDENCE ALBERT SCIÓN, DETÉTICA Y NUTRICIÓN   | 188     |     |            |           |        |        | _   |         | 1 1        | 112      |           |       |   | 1           |           |           | 1          |                |       |           |             |         |                 |               |               |        |            |           |         | _             |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | SEISSESS FAMINICOLOSÍA YPROCEDMENTOS TEMPÉLTICOS   | 120     |     | 17         | 29        | 65     | 2      | 4   |         |            |          |           |       |   | 7 1         | 9         | 3         | 1          |                |       |           |             |         |                 |               | 4             |        |            |           | 1       |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ROBORGES-BIOKETRADÍSTICA YTRONOGOGÍAS DE LA RIPORMACIÓN Y COMUNICACIÓN EN CUIDADOS   | 136     |     |            |           |        |        |     | 2 1     | 12         | 66       | 12        |       |   | 1 :         | 1         | 4         | 2          |                |       |           |             |         |                 |               | 1             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | RESIDENCES HISTORIA, PUNDAMENTOS TRÓRICOS YBARES ÉTICAS DE LA ENPERMENÍA   | 167     | 29  | 18         | 22        | 92     | 12     |     |         |            |          |           |       |   |             | 3         | 12        |            |                |       |           |             |         |                 |               | 7             | 1      | - 1        | 1         |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ADMONOCO-CLADADOS BÁNCOS   | 188     |     |            |           |        |        |     | 1       | 6 26       | 93       |           |       | 3 | 1 :         | 1         | 1         | 2          |                |       |           |             |         |                 |               | 1             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ADMONDON-INTRODUCCIÓN CC Y INVIDENCIA EN CUIDADOS  | 186     |     | 15         |           |        |        | 1   |         |            |          |           |       |   | E 2         |           |           |            |                |       |           |             |         |                 |               | 30            | 2      | - 1        | 1         |         |               |    |           |          | - 1    |         |     |     |     |            |            |           |               |     |
|   | RESIDENCE - METODOLOGÍA ENPERMENA Y LENGUALE ESTANDARIZADO   | 115     |     |            |           | 48     | 3      |     |         |            |          |           |       |   | 2 :         |           |           | 9          |                |       |           |             |         |                 |               | 2             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ADDODOS-ENPERMENÍA DE SALUD MENTAL Y RELACIÓN DE AYUDA   | 120     |     | 2          |           |        |        | 1   |         |            |          |           |       |   | 2 :         |           | 3         |            |                |       |           |             |         |                 |               | 2             |        | - 1        |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ACHODIQUE-ENPERMENÍA COMMUNITARIA I  | 125     |     | 17         |           |        | 3      |     |         |            |          |           |       |   | 4 :         |           |           |            |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ADDIODOCH ERPERMENÍA DE LA PERSONA ADULTA I  | 122     | 1   | 28         | 37        | 62     |        | _   |         |            |          |           |       |   |             |           |           | 3          |                |       |           |             |         |                 |               | 2             |        |            | 1         |         | _             |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | XDIDDIQDE-ENPERMENÍA DE LA PERSONA ADULTA II   | 126     |     |            |           |        |        |     | 1       |            |          |           |       |   | 2 :         | 1         | 4         | 2          |                |       |           |             |         |                 |               | 2             | 1      |            | 2         |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
| SOST-GRADO EN ENPERMERÍA.                       | ADDODOD ENPERMENÍA Y LOS MURYOS REPOS EN SALLID  | 118     |     | 22         | _         | _      | _      | _   |         | - 3        | 101      |           |       | 2 |             |           |           | 17         |                |       |           |             |         |                 |               | _             |        |            |           |         | _             |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ADDOREGO ENPERMENÍA COMMINISMA II  | 120     |     |            | 17        |        |        |     |         |            |          |           |       | _ |             | 1         |           | 17         |                | _     |           |             |         |                 | _             | _             |        |            |           |         | -             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | ADDOROZI J ENPERMENÍA DE LA PERSONA ADULTA III   | 130     |     | 1          |           |        |        |     |         |            |          |           |       | _ |             |           | 2         |            |                | _     |           |             |         |                 | _             | _             | - 1    |            |           |         | -             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | ROBOROZO ADMINISTRACIÓN Y GESTIÓN DE LOS SERVICIOS DE ENFERMENÍA.  | 130     | - 1 | 1          | 20        | 95     | 13     |     |         | 1 7        | - 10     |           |       | _ |             |           |           |            |                | _     |           |             |         |                 | _             | _             |        |            |           |         | -             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   |  | 120     |     |            |           |        |        | -   |         | 5 7        |          | 10        |       |   | 1 1         | 2         |           | 1 10       |                | _     |           |             |         |                 | _             | 2             |        | - 1        |           |         | -             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | EGIORGO - ENPERMENÍA DE LA INVESTICIMENTO EGIORGO - ENPERMENÍA DE LA INVESTICIMO Y DE LA ADQUESCENCIA.   | 120     |     |            |           |        |        | _   |         | 10 10      |          |           |       |   |             | 1         |           |            |                | _     |           |             |         |                 | _             | -             | •      |            | •         |         | _             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | RESIDENCE ANALIST TRANSPORT  | 29      |     |            |           |        | 23     |     |         |            |          |           |       | - |             |           |           |            |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ROBONICO-GALLO Y TRABACO<br>ROBONICO-PAGLIS TÉCNICO  | 11      |     |            |           |        | 10     |     |         |            |          |           |       | _ |             |           |           |            |                | _     |           |             |         |                 | _             | _             |        |            |           |         | _             |    |           |          |        |         |     | _   |     |            |            |           |               |     |
|   | AND AND ASSESSMENT OF A PRINCIPLE STREET, STRE | 37      |     |            |           |        | 19     |     |         |            |          |           |       |   |             |           |           |            |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | SDIOSIDO-PMCTICIMI   | 120     |     |            |           |        |        | -   |         |            | 32       | - 25      |       |   |             |           |           |            |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | SDIORET-PRÁCTICIANII   | 119     |     |            |           |        |        |     |         | 1 4        | 18       | 96        |       |   |             |           |           | 1          |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | 3000909 PMCTCIMIII   | 121     | 1   |            | 1         | 26     | 10     |     |         |            |          |           |       |   |             |           |           |            |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | SOCONON-PRÁCTICIANIV   | 125     | 1   |            | 1         | 25     | 10.    | 4   |         |            |          |           |       |   |             |           |           | 1          |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | www.co.esicroco.eu   | 125     |     |            |           |        |        |     | 2       | 1 1        |          |           |       | 4 | 1           |           |           | 1          |                |       |           |             |         |                 |               | 1             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | XDIORESS PRÁCTICIANYI  | 136     |     |            |           |        |        |     | 3       |            | 36       | 300       |       | 3 | 1           |           |           |            |                |       |           |             |         |                 |               | 1             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | XDIXXXIII PRÁCTICIANVII  | 165     |     |            |           | 26     |        | 1   |         |            |          |           |       | _ |             |           |           |            |                |       |           |             |         |                 |               | _             |        |            |           |         | _             |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | XDIXXXXII PINCTICIATVII  | 140     | 1   |            | 1         | 37     | 101    |     |         |            |          |           |       |   | 1           |           |           |            |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | XDIXXXIA PRÁCTICIANIX  | 140     |     |            |           |        |        | _   | 2       | - 1        | 20       |           |       |   | 2           |           |           |            |                | _     |           |             |         |                 |               | _             |        |            |           |         | _             |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | anavarra.esi/mrisay  | 140     |     |            |           |        |        | _   | 1       |            |          | 10        |       | _ | 1           |           |           |            |                |       |           |             |         |                 |               | _             |        |            |           |         | _             |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ADDORROS-TRABANO PIN DE GRADO  | 186     | -   |            |           |        |        | _   |         | - 4        | 65       | 36        |       |   |             |           |           |            |                | 1     |           |             | - 1     | 1               | _             | _             |        |            |           |         | -             |    |           |          |        |         |     | -   |     |            |            |           |               |     |
|   | NEROMICS - ANGINETUMA OPTATIVA FIRMA MOVILEDAD DE LOS ALLAMICOS  | 10      |     | _          | _         | -      | 4      | -   | _       | _          | _        | -         | -     | _ | _           | _         | _         | _          | _              | - 1   | _         | _           | -       |                 | $\rightarrow$ | $\rightarrow$ |        | _          |           | _       | $\rightarrow$ |    | _         |          |        |         | -   | +   | -   |            |            | -         | $\rightarrow$ | _   |
|   | 138000-MODELDE DE PRÁCTICA AVANCADA Y RESULTADOS EN MULIO<br>138000-COMANICACIÓN Y LIDERADOD EN LOS EQUIPOS DE MULIO   | 100     | 1   |            |           | 3      |        |     |         |            |          |           |       |   |             |           |           |            |                | 1     |           |             |         |                 | _             | _             |        |            |           |         | -             |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | TIRESED-COMMINICACION Y LIDERADISO EN LOS EQUIPOS DE MALLO   | 10      |     |            | 1         |        |        | _   |         |            |          |           |       |   |             |           |           |            |                | 1     |           |             |         |                 |               |               |        |            |           |         | _             |    |           |          |        |         |     | 1   |     |            |            |           |               |     |
|   | 1280200 ARCID CLÍNICO YABORDA II TRANSUTICO EN UN PREMIERÍA DE PRÁCTICA AVENDADA   | 11      | 1   |            |           | 3      |        |     |         |            |          |           |       |   |             |           |           |            |                | Τ.    |           |             |         |                 |               | 1             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | 138309-MARI CONCEPTUALIS PARA LA ATENCIÓN A LA CRONICIDAD Y LA DEPENDENCIA.  | 10      |     |            | 2         | 3      | 1      | _   |         |            |          |           |       | _ |             |           |           |            |                |       |           |             |         |                 |               |               |        |            |           |         | -             |    |           |          |        |         |     |     |     |            |            |           |               |     |
| 282 MÁSTIR IN INFERMINA EN PRÁC.                | 138309-MODELOS DE ATENCIÓN A LA CRONICIDAD Y LA DEPENDENCIA. ASPECTOS ÉTICOS Y MARCO   | 10      | 1   |            | 1         | 2      | 4      |     |         |            |          |           |       |   |             |           |           |            |                | 1     |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
| AVANZ EN A. A LA CRONICIDAD Y LA<br>DEPENDENCIA | 136305" ATENCIÓN INTEGRALANTE PROCESOS CRÓNICOS. PROMOCIÓN DE LA AUTONOMÍA.  | 10      | 2   |            |           |        |        |     |         |            |          |           |       |   |             |           |           |            |                | 1     |           |             |         | 1               |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
| APPROXIMA                                       | PERSONAL  138030 ONSANIZACIÓN Y GESTIÓN DE PROGRAMES Y CENTROS DE ATENCIÓN A LA DEPENDENCIA.   | 10      | 1   |            |           |        |        |     |         |            |          |           |       | - |             |           |           |            |                | -     |           |             |         |                 |               |               |        |            |           |         | -             |    |           |          |        |         |     | 1   |     |            |            |           |               |     |
|   | 138209-DROAN DALONY GESTION OF PROGRAMMY CENTROS OF ATRICON A LA DEPENDENCIA.  138709-AMETINES COLO. CENTROS OF PROGRAMMY CENTROS OF ATRICON A LA DEPENDENCIA.   | 11      |     |            |           |        |        | -   | 1       | - 2        |          |           |       | - |             |           |           |            |                | -     |           |             |         |                 |               | 1             |        |            |           |         | -             |    |           |          |        |         |     | -   |     |            |            |           |               |     |
|   | 136030-ANÁLINI DE DATOS EN LA INVESTIGACIÓN  | 10      |     |            |           |        |        |     |         | 2          | - 2      |           |       |   |             |           |           |            |                |       |           | 1           | - 1     |                 |               | 1             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | 136033-65796769A5.DE DIFLANDS DE LA INVESTIGACIÓN  | 12      |     |            |           |        |        |     | 1       |            |          | 7         |       |   |             |           |           |            |                | 1     |           |             |         |                 |               | 2             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | ZURGEGO-PRÁCTICAS EXTERNAS   | 12      |     |            |           |        |        |     | 3       | 1          |          |           |       |   |             |           |           |            |                |       |           |             |         |                 |               | 2             |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   | SORGEO TRABAJO FIN DE MÁSTER   | 20      |     |            |           |        |        |     |         |            | 2        | 1         |       |   |             |           |           |            |                |       |           |             |         |                 |               |               |        |            |           |         |               |    |           |          |        |         |     |     |     |            |            |           |               |     |
|   |  |         |     |            |           |        | _      | _   | _       |            |          |           |       |   |             |           |           | _          | _              |       |           |             | _       | _               | _             | _             | _      |            | _         | _       | _             | _  |           | _        | _      | _       | _   | -   |     | _          | _          | _         | _             |     |

## Facultad de Trabajo Social CALIFICACIONES 22-23

|  |  |  |   |  |   | - 1  | DAW CUTA   | CACOCASS   |  |  |   |   |   |    |
|--|--|--|---|--|---|--|--|--|--|--|---|---|---|----|
|  |  |  | -   | W7   | Número  | 100  | *  | ***  | 2.21   |  | Personal  | ***   | 2.00  |    |
| ANY INVESTIGAC OF HUTCH  |  | 13000  | 17914   | THE  |   | 1708   | - 10   | 28.86  | 18.86  | 20.21  | 22.86   | 1.0   | 1.08  | 0  |
| UNIVERSIDAD DE MUEDAS (ERADO)  | 20.000   | 1900   | 11000   | 71170  | 7001  | 2073   | - 23   | 20.51  | 22.05  | 20.80  | 22.73   | 0.00  | 1.01  | 0  |
| NEVERSIGNE OF HUTEVA IMARTIN   | 2697   | 364  | 1673  | 6226   | mer   | 265  | - 1  | 26.87  | 3.27   | 12.91  | 25.87   | 30.72   | 1.61  | 0  |
| D FACULTED DE TRABAJO SOCIEL   | 130  | 1168   | 1000  | 2062   | 620   | 75   | - 1  | 23.28  | 18.90  | 26.02  | 22.69   | 5.75  | 1.22  |    |
| MOO  | 822  | 2200   | 2530  | 2892   | 832   | - 73   | -  | 21.23  | 28.60  | 24.61  | 82.80   | 6.17  | 2.27  | -  |
| DON-SKAZO EN TRABAJO SOCIAL  | 877  | 440  | 2500  | 1897   | 137   | 70   | -  | 75.15  | 18.90  | 36.63  | 11.00   | A 11  | 1.00  |    |
| ACTOR  | 47   |  | 42  | 232  | 68  | -  | <u> </u>   | 21.79  | 1.20   | 22.81  | 65.21   | 22.80   |   | Η. |
| HEI-MATER UNIVERSITARIO EN INVESTIGACIÓN E INTERVENCIÓN EN TRABAJO SOCIAL  | - 63   | -  | - 60  | 737  | 47  |  |  | 23.76  | 1.29   | 12.86  | 68.23   | 21.88   |   | -  |
|  |  | •  | _   | 414  |   | _  | _  |  |  |  |   |   | _   | _  |
|  |  |  |   |  |   | CAUPICACI  | ONES DE S  | CONVOCE  | CORD ARROY   | mama nici  |   |   |   |    |
|  |  |  |   |  | Número  |  |  |  |  |  | Poruectas   |   |   |    |
|  | NP.  | 10   | 10  | ž  | 12  | 354  | ы  | 15.507   |  | NAP  | 16.947  | 16.58   | 15.554  | Ĭ  |
| NVIKIEGO OR HUITIA   | 6592   | 7909   | 9611  | 13066  | 6036  | 171  |  | 26,21  | 19,26  | 22,89  | 21,10   | 11,08   | 1,89  |    |
| NVIRUEAG OR HUITVA (ERADO)   |  |  |   |  |   |  |  |  |  |  |   |   |   |    |
| NEVERSIGNO OF HUTCHA (MÁSTER)  | 632  | 182  | 758   | 2180   | 25.79   | 70   |  |  |  |  |   |   |   |    |
| PARCULTAD DE TRABAJO SOCIAL  | 197  |  | 170   | 842  | 170   | -  |  | 7.80   | 18.56  | 22.10  | 65.82   | 8.96  | 1.65  |    |
|  | 267  | 421  | cm  | MIZ  | 218   |  |  |  |  |  |   |   |   |    |
| SSP-GRADO EN TRABAJO SOCIAL  | 267  | 629  | 90  | 200  | 158   | 38   |  | 7.82   | 15.00  | 22.72  | 62.11   | 7.40  | 1.78  |    |
| ACT THE STATE OF T | 26   | - 1  | - 14  | 79   | - 77  |  |  | 8.00   | 0.60   | 24.79  | 40.00   | 79.17   |   |    |
| IZI-MÁSTER UNIVERSITARIO EN INVESTIGACIÓN E INTERVENCIÓN EN TRABAJO SOCIAL   | 20   | - 1  | 24  | 79   | - 03  | _  | _  | 1.32   | 0.60   | 36.29  | 67.52   | 28.17   |   | Н  |
| LIP WATER CHIEFET COLD IN THE STORY COLD   |  | •  |   | - "  | -   | _  | _  | - 5.00   | 0,80   | 4,0  | 60,44   | 24,07   | _   | -  |
|  | _  |  |   |  | CNI   | raccom   | TELECON.   | war earnes   | OFFICIAL   | ALIFTYAN   | 100.000   |   |   |    |
|  |  |  |   |  | Número  |  |  |  |  |  | Porcentage  | _   |   |    |
|  | NP.  | 10   | 10  | MT   | 18  | 354  | K  | 15.507   | 11.90  | NAP  | NAT   | 16.58   | 16 1654   |    |
| NVIRGEAG OF HUTEVA   | 7058   | 6732   | 5962  | 20682  | 3539  | 630  |  | 18,71  | 17,66  | 28,67  | 24,62   | 14,79   | 2,68  |    |
| NATION OF WHITEN (CONTO)   | 9377   | 6623   | 997   | EX36   | 2783  | 366  |  | 20,21  | 20,17  | 28,69  | 26,81   | 11,14   | 2,66  | П  |
| WYERSON OF HUTTAN (MÁSTER)   | 961  | 107  | 673   | 1806   | 1770  |  |  | 9,72   | 2,26   | 30,01  | 18,50   | 37,30   | 1,80  | П  |
| PROULTED DE TRABAJO SOCIAL   | 777  | 414  | - 60  | 797  | 196   |  |  | 20.81  | 15.77  | 22.04  | 35.21   | 1.10  | 1.57  | т  |
| MACC   | 227  | 617  | 00  | 655  | 177   | п  | -  | 20.30  | 22.69  | 21.10  | 83.00   | 8.00  | 2.00  | ۰  |
| SSP-GRADO EN TRABAJO SOCIAL  | 209  | 612  | 80  | 508  | 179   | 33   |  | 22.30  | 22.69  | 23.10  | 33.00   | 1.00  | 1.66  |    |
| Alterer  | 28   | 2  | -   | 62   | 179   |  |  | 26,67  | 2.61   | All  | 17.61   | 13.75   |   |    |
| IZI-MÁTEK UNIVERSITARIO EN INVESTIGACIÓN E INTERVENCIÓN EN TRABAJO SOCIAL  | 78   | - 2  |   | 62   | 17  | _  | _  | 26,67  | 1,85   | £11  | 1741  | 25,70   |   | ⊢  |
| LIP WATER CHIEFET COLD IN THE STORY COLD   |  | -  |   | - 60   |   | _  | _  | 20,00  | 1,44   | 4,44   | 80,44   | 11/1  | _   | -  |
|  |  |  |   | CAL  | PICACIONE   | SEE LA COS   | rVOCATOR   | A OKDINAN  | M E (C1, C2  | T ANGES  | PARA CRU  | DO1)  |   |    |
|  | Nr.  | 100  | -   | MT   | Número<br>18  | 101  | NC.  | N.MP   | 5.92   | NAP.   | November 15 NOT   | 538   | 3.384   | Г  |
| NYSNIGAZ OF MUSEVA   | 2098   | MIN  | 1773  | 1111   | 296   | 13   | - 0.   | 11.00  | 13.55  | 21.37  | 8.10  | 1.08  | 0.07  | Н  |
| EVERNICAC CE MUTEVA (EMADO)  | 12795  | 3653   | 1270  | 2196   | 279   | 29   |  | 11.50  | 18.00  | 25.60  | 8.08  | 1.06  | 0.07  |    |
| NVERIERO DE HUELVA INVÁSTIRI   |  |  |   |  |   |  |  |  | 2.11   | 26.67  | 33.00   | 1.00  |   |    |
|  |  | 1  | -   |  | - 15  |  |  |  |  |  |   |   |   |    |
| PACULTRD DI TRABAJO SOCIAL   | 309  | 260  | 327   | 282  | 16  | 1  |  | 24,80  | 22,96  | 30,26  | 22,68   | 1,12  | 0,26  |    |
| MDO .  | 329  | 262  | 1.5   | 2.75   | 22  |  |  | 24,88  | 21,02  | 30,52  | 22,47   | 0.87  | 0,20  |    |
| 009-GRAIDO EN TRABAJO NOCIAL   | 309  | 292  | 173   | 278  | 1.2   |  |  | 26,88  | 21,00  | 30,33  | 22,67   | 0,87  | 0,26  |    |
| status   |  |  | - 2   | - 4  | - 2   |  |  |  |  | 22.22  | 46.44   | 22.22   |   |    |
| ED-MÁSTER UNIVERSITARIO EN INVESTIGACIÓN E INTERVENCIÓN EN TRABAJO SOCIAL  |  | - 1  | 2   | 4  | 2   |  |  |  | 13,11  | 22,22  | 65,66   | 23,22   |   |    |
|  |  |  |   |  |   |  |  | OKCHANIA   | -  |  | _   | _   |   | _  |
|  |  |  |   | U  | -CALDES   | ****   |  |  | enica ca   | 124444   | Shower to   |   |   | -  |
|  |  |  |   |  |   |  |  |  |  |  |   |   |   |    |
|  | NP.  | 100  |   | MT   | 12  | 554  | M  | 1.10   | 1.10   | N.AP   | 15.507  | N.18  | 15.5504   | Г  |
|  | 607  | 30   | 257   | 265  | IN  | 1  | K  | 66,23  | 1, 10<br>4, 18   | 34,10  | 17,88   | 13,90   | 0,38  | F  |
| NATION OF WHITEN SERVICE   | 569  | 10   | 20.7  | 265<br>67  | 1N<br>N   | 1  | Æ  | 68,15<br>6,00  | 4,18   | 34,10<br>11,22   | 17,88<br>38,11  | 13,90<br>43,13  | 0,58<br>1,72  |    |
| NEVENIDAD DE HUELVA (ERADO)<br>NEVENIDAD DE HUELVA (BAÑATIN)   | 669<br>7<br>662  |  | 207<br>23<br>2M   | 265<br>67<br>176   | 2M<br>2M<br>180   | 1  | ж  | 4,00<br>4,00<br>14,68  |  | 36,10<br>11,22<br>36,52  | 12,88<br>88,11<br>16,82   | 13,90<br>43,33<br>8,12  | 0,38  |    |
| NVERSEAS DE HUTEVA (ERADO)<br>NVERSEAS DE HUTEVA (MÁSTES)<br>PACULTAD DE TRAMADISOUAL  | 569  | 10   | 20.7  | 265<br>67  | 1N<br>N   | 1  | M  | 68,15<br>6,00  | 4,18   | 34,10<br>11,22   | 17,88<br>88,11<br>14,82<br>21,00  | 13,90<br>43,13<br>8,12<br>13,10   | 0,58<br>1,72  |    |
| NEVERSONO DE HUTEVA (ERADO)<br>NEVERSONO DE HUTEVA (MÁSTER)<br>PHAQUEMO DE TRABAVO SOCIAL<br>MACO  | 669<br>7<br>662  | 10   | 207<br>23<br>2M   | 201<br>02<br>278<br>4  | 256<br>26<br>280<br>2   | 1  | K  | 4,00<br>4,00<br>14,68  | 4,18   | 36,10<br>11,22<br>36,52  | 17,88<br>18,11<br>14,82<br>21,00<br>10.00   | 13,95<br>43,18<br>8,18<br>13,16<br>13,16  | 0,58<br>1,72  |    |
| INVERSIONED ON MATERIA (EARDO)  VERSIONED DE HAUSZA (MÁSTER)  PAGULTIAD DE TRANSAUD SCOILA.  MACO  BERGONDO EN TRANSAUD SCOILA.  | 569<br>7<br>862<br>1   | 10   | 207<br>23<br>294<br>2   | 265<br>67<br>276<br>6  | 1M<br>24<br>180<br>2  | 1  | К  | 68,35<br>4,62<br>14,68<br>10,30  | 4,18   | 36,50<br>31,33<br>36,53<br>31,50   | 17,88<br>88,51<br>14,82<br>25,00<br>53.00<br>93,00  | 13,90<br>63,33<br>8,52<br>13,50<br>50,00<br>50,00   | 0,58<br>1,72  |    |
| INVERSIONED ON MUTERA (SERVICE) PROCESSOR ON THE MUTERA (SERVICE) PROCESSOR ON THE MUTERA (SERVICE) MATERIAL ON THE MUTERIAL ON THE MUTE | 509<br>7<br>862<br>1   | 10   | 207<br>28<br>286<br>2   | 265<br>67<br>276<br>4  | 124<br>24<br>120<br>2   | 1  | K  | 68,35<br>4,82<br>54,88<br>50,00  | 4,18   | 36,50<br>38,53<br>36,53<br>37,50   | 17,88<br>88,51<br>14,82<br>25,00<br>80.00<br>52,60  | 13,90<br>43,33<br>8,52<br>13,30<br>10,00<br>50,00<br>7,34   | 0,58<br>1,72  |    |
| INVERSIONED ON MUTERA (SERVICE) PROCESSOR ON THE MUTERA (SERVICE) PROCESSOR ON THE MUTERA (SERVICE) MATERIAL ON THE MUTERIAL ON THE MUTE | 569<br>7<br>862<br>1   | 10   | 207<br>23<br>294<br>2   | 265<br>67<br>276<br>6  | 1M<br>24<br>180<br>2  | 1  | K  | 68,35<br>4,62<br>14,68<br>10,30  | 4,18   | 36,50<br>31,33<br>36,53<br>31,50   | 17,88<br>88,51<br>14,82<br>25,00<br>53.00<br>93,00  | 13,90<br>63,33<br>8,52<br>13,50<br>50,00<br>50,00   | 0,58<br>1,72  |    |
| INVERSIONED ON MATERIA (SERVICE) PROCESSOD ON THE MATERIA (SERVICE) PROCESSOD ON THE MATERIA (SERVICE) MATERIA ON THE MATERIA (SERVI | 509<br>7<br>862<br>1   | 10   | 207<br>28<br>286<br>2   | 265<br>67<br>276<br>4  | 124<br>24<br>120<br>2   | 1  |  | 4,00<br>54,60<br>50,00<br>57,50<br>57,50   | 1,01   | 34,30<br>31,33<br>31,53<br>31,50<br>31,70<br>31,70   | 17,88<br>88,51<br>14,82<br>25,00<br>80.00<br>52,60  | 13,90<br>43,33<br>8,52<br>13,30<br>10,00<br>50,00<br>7,34   | 0,58<br>1,72  |    |
| WYTEREAD CE WATERA (BARDO) WYTEREAD CE WATERA (BARDO) P FACULTED CE TREAMO HOOM. MACO OF GRADO IN TREAMO HOOM.   | 509<br>7<br>862<br>1   | 10   | 207<br>28<br>286<br>2   | 265<br>67<br>276<br>4  | 124<br>24<br>120<br>2   | 1  |  | 68,35<br>4,82<br>54,88<br>50,00  | 1,01   | 34,30<br>31,33<br>31,53<br>31,50<br>31,70<br>31,70   | 17,88<br>88,51<br>14,82<br>25,00<br>80.00<br>52,60  | 13,90<br>43,33<br>8,52<br>13,30<br>10,00<br>50,00<br>7,34   | 0,58<br>1,72  |    |
| INVENTION DE MICELA (RADO)  VONCESCO DI MICELA ( | 500<br>7<br>502<br>1<br>1  | 10   | 20<br>21<br>28<br>2<br>2  | 262<br>52<br>129<br>6<br>1<br>1<br>2<br>3  | 1M<br>28<br>180<br>2  | I I I I I I I I I I I I I I I I I I I  |  | 68,35<br>4,60<br>54,88<br>50,30<br>57,34<br>57,34<br>57,34   | A, SE<br>1, DE<br>1, DE  | 30,10<br>11,22<br>30,33<br>13,50<br>20,79<br>30,79<br>30,79  | 17,88<br>18,11<br>14,82<br>21,00<br>10,00<br>21,41<br>21,41   | 13,95<br>43,33<br>8,32<br>13,33<br>35,00<br>56,00<br>7,36<br>7,36   | 0,58<br>1,79<br>0,68  |    |
| WANTED ON MILES (MISS)  MINES ON MINES (MISS)  MINES ON MINES (MISS)  MINES (M | 549<br>7<br>542<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>7  | 33<br>33<br>30<br>761  | 20<br>20<br>20<br>20<br>2   | 365<br>62<br>129<br>4<br>1<br>1<br>2<br>3<br>3   | IM<br>N<br>100<br>2   | L  | OCANA DE   | 48,35<br>4,40<br>54,88<br>50,80<br>57,34<br>57,34<br>57,34<br>58,68  | A,SE<br>S,CE<br>STORM OR<br>S1,SU<br>11,66   | 30,100<br>11,22<br>20,33<br>12,50<br>20,29<br>30,29<br>30,29   | 17,88<br>18,11<br>14,82<br>21,00<br>10,00<br>21,43<br>21,43<br>Portrotter<br>4,88   | 13,90<br>43,81<br>8,12<br>13,80<br>85,00<br>5,30<br>7,36<br>7,36<br>8,38<br>1,06  | 0,58<br>1,70<br>0,68<br>0,68  |    |
| WINDOOD OF MAKEUN SAMES  TOUCH OF THE MAKEUN SAMES  TOUCH OF THE MAKEUN SAMES  TOUCH OF THE MAKEUN SAMES  AND THE MAKEUN SAMES  TOUCH THE MAKEUN SAMES | 500<br>7<br>502<br>1<br>1  | 10   | 207<br>218<br>218<br>2<br>2<br>2<br>2   | 262<br>52<br>129<br>6<br>1<br>1<br>2<br>3  | 1M<br>28<br>180<br>2  | I I I I I I I I I I I I I I I I I I I  | OCANA DE   | 55,35<br>4,40<br>56,88<br>50,00<br>57,34<br>57,34<br>57,34<br>57,34<br>58,08<br>68,08  | 1,00<br>1,00<br>11,00<br>11,00   | 20,00<br>11,23<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00<br>20,00  | 12,88<br>84,11<br>14,82<br>21,00<br>10,00<br>11,00<br>12,41<br>21,41<br>21,41<br>4,82<br>4,42   | 13,90<br>43,83<br>8,82<br>13,90<br>85,00<br>16,00<br>7,34<br>7,38<br>8,38<br>8,38<br>8,00<br>9,00   | 1,77<br>0,41<br>1,604<br>0,31<br>0,31   |    |
| WWW.MORAD SEASON | 549<br>7<br>542<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>7  | 33<br>33<br>30<br>761  | 207<br>238<br>234<br>2<br>2<br>2<br>2<br>2<br>3<br>807  | 365<br>62<br>129<br>4<br>1<br>1<br>2<br>3<br>3   | 130<br>28<br>180<br>2   | I I I I I I I I I I I I I I I I I I I  | OCANA DE   | 60,33<br>4,32<br>10,30<br>17,34<br>17,34<br>17,34<br>18,49<br>18,49<br>18,49<br>11,31  | 5,55<br>3,65<br>3,65<br>3,55<br>11,66<br>11,66<br>4,81   | 20,00<br>11,23<br>20,33<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50  | 17,88<br>84,11<br>14,82<br>18,00<br>10,00<br>10,00<br>12,41<br>21,41<br>14,41<br>4,41<br>4,41<br>4,41<br>13,81  | 13,95<br>42,88<br>8,62<br>13,93<br>86,00<br>16,00<br>7,34<br>7,16<br>1,00<br>4,60<br>13,85  | 0,58<br>1,70<br>0,68<br>0,68  |    |
| WWW.MORAD SEASON | 549<br>7<br>542<br>1<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 10<br>20<br>20<br>20<br>20<br>20<br>21   | 20<br>21<br>20<br>21<br>21<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2   | 201<br>67<br>275<br>4<br>  | 124<br>24<br>180<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>3<br>7<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>1<br>1 | I I I I I I I I I I I I I I I I I I I  | OCANA DE   | 60,33<br>4,32<br>10,30<br>17,34<br>17,34<br>17,34<br>18,49<br>18,49<br>18,49<br>11,31  | 1,00<br>1,00<br>11,00<br>11,00   | 20,00<br>11,23<br>20,33<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50<br>12,50  | 12,88<br>84,11<br>14,82<br>21,00<br>10,00<br>11,00<br>12,41<br>21,41<br>21,41<br>4,82<br>4,42   | 13,90<br>43,83<br>8,82<br>13,90<br>85,00<br>16,00<br>7,34<br>7,38<br>8,38<br>8,38<br>8,00<br>9,00   | 1,77<br>0,41<br>1,604<br>0,31<br>0,31   |    |
| WORKSON OF MALIN SANDY  CONTROL OF MALIN SANDY  MALIN SAN | 500<br>7<br>502<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 10<br>70<br>70<br>11   | 207<br>20<br>20<br>20<br>20<br>2<br>2<br>2<br>2<br>2<br>3<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80       | 365<br>62<br>128<br>4<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | 120<br>21<br>2<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | I I I I I I I I I I I I I I I I I I I  | OCANA DE   | 60,33<br>4,60<br>10,30<br>17,34<br>17,34<br>17,34<br>18,40<br>11,35<br>11,35<br>11,35<br>11,35<br>11,35  | 5,55<br>3,65<br>3,65<br>3,55<br>11,66<br>11,66<br>4,81   | 24,27<br>24,23<br>24,23<br>24,27<br>24,29<br>24,29<br>24,29<br>24,21<br>24,21<br>24,21<br>24,21<br>24,21<br>24,21<br>24,21   | 12,88<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14,83<br>14  | 13,95<br>42,88<br>8,62<br>13,93<br>86,00<br>16,00<br>7,34<br>7,16<br>1,00<br>4,60<br>13,85  | 1,77<br>0,41<br>1,604<br>0,31<br>0,31   |    |
| OFFICE OF THE PROPERTY OF THE  | 549<br>7<br>542<br>1<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8   | 10<br>20<br>20<br>20<br>20<br>20<br>21   | 20<br>21<br>28<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2   | 201<br>67<br>275<br>4<br>  | 124<br>24<br>120<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | I I I I I I I I I I I I I I I I I I I  | OCANA DE   | 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 | 12,88<br>84,11<br>14,82<br>21,00<br>51,00<br>71,41<br>21,41<br>14,61<br>4,82<br>4,01<br>11,41   | 13,90<br>43,88<br>8,62<br>13,93<br>86,00<br>16,00<br>7,34<br>7,14<br>1,00<br>0,60<br>11,83<br>0,17  | 1,77<br>0,41<br>1,604<br>0,31<br>0,31   |    |
| WOMERS OF A STATE JAMES    LONG OF THE STATE JAMES    WOMERS OF THE STATE  | 500<br>7<br>501<br>8<br>8<br>8<br>8<br>8<br>1<br>8<br>87<br>607<br>607<br>607<br>607<br>607<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>7 | 10<br>70<br>70<br>11   | 20<br>20<br>20<br>20<br>20<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 205<br>02<br>129<br>4<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | 120<br>21<br>2<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | I I I I I I I I I I I I I I I I I I I  | OCANA DE   | 60,33<br>4,60<br>16,88<br>10,90<br>17,24<br>17,24<br>17,24<br>18,68<br>11,89<br>11,89<br>64,81<br>64,81<br>64,81   | 1,66<br>1,66<br>11,66<br>11,66<br>11,66<br>11,66<br>11,66<br>11,66<br>11,66<br>11,66   | 20,20<br>20,33<br>20,33<br>20,30<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20<br>20,20  | 17,88<br>84,11<br>14,82<br>80,00<br>27,41<br>23,41<br>14,81<br>4,82<br>4,42<br>14,81<br>14,61   | 13,90<br>43,83<br>8,62<br>13,83<br>10,00<br>50,00<br>7,34<br>7,34<br>1,06<br>4,60<br>11,83<br>4,10<br>4,10<br>4,10<br>4,10<br>4,10<br>4,10<br>4,10<br>4,10  | 1,77<br>0,41<br>1,604<br>0,31<br>0,31   |    |
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   | 13,90<br>43,83<br>8,62<br>13,83<br>10,00<br>50,00<br>7,34<br>7,34<br>1,06<br>4,60<br>11,83<br>4,10<br>4,10<br>4,10<br>4,10<br>4,10<br>4,10<br>4,10<br>4,10  | 1,77<br>0,41<br>1,604<br>0,31<br>0,31   |    |
| WOODSHIP OF A COLUMN AND A COLU | 500<br>7<br>502<br>8<br>8<br>8<br>8<br>8<br>8<br>1<br>8<br>87<br>807<br>807<br>807<br>807<br>807<br>807<br>807<br>807<br>80  | 10<br>70<br>70<br>11   | 20<br>20<br>20<br>20<br>20<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | 205<br>02<br>129<br>4<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | 125<br>23<br>2<br>2<br>2<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | I I I I I I I I I I I I I I I I I I I  | COMES OF   | 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| WOODSHIP OF A COLUMN AND A COLU | 500<br>7<br>502<br>8<br>8<br>8<br>8<br>8<br>8<br>1<br>8<br>87<br>807<br>807<br>807<br>807<br>807<br>807<br>807<br>807<br>80  | 10<br>70<br>70<br>11   | 207<br>23<br>204<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | 205<br>02<br>129<br>4<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | 126<br>28<br>20<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | I I I I I I I I I I I I I I I I I I I  | COMES OF   | 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| WORKERS AND JAMES  THE CONTROL OF TH | 500<br>7<br>502<br>8<br>8<br>8<br>8<br>8<br>8<br>1<br>8<br>87<br>807<br>807<br>807<br>807<br>807<br>807<br>807<br>807<br>80  | 10<br>70<br>70<br>11   | 207<br>23<br>204<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2                                    | 205<br>02<br>129<br>4<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | 125<br>23<br>2<br>2<br>2<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | I I I I I I I I I I I I I I I I I I I  | COMES OF   | 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| WORKERS AND JAMES  THE CONTROL OF TH | 500<br>7<br>7<br>542<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>9<br>9<br>1<br>9<br>1<br>9<br>1   | 33<br>33<br>33<br>33<br>33<br>33<br>34<br>35<br>35   | 207<br>28<br>28<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>2<br>3                                     | 205<br>62<br>239<br>4<br>1<br>1<br>2<br>2<br>3<br>3<br>3<br>4<br>1<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | 124<br>25<br>26<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3   | I I I I I I I I I I I I I I I I I I I  | COMES OF   | 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| 13,95<br>42,83<br>8,52<br>13,93<br>80,00<br>7,34<br>7,34<br>7,34<br>1,00<br>13,85<br>4,00<br>13,85<br>4,00<br>4,00<br>4,00<br>4,00<br>4,00<br>4,00<br>4,00<br>4,0   | 1,77<br>0,41<br>1,604<br>0,31<br>0,31   |    |
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| Plan de titulatus                             | BERRIED GREEN AND ALL MANDE DECA.  BERRIED GREEN AN | \$40,000 \$127 \$127 \$129 \$129 \$120 \$120 \$120 \$120 \$120 \$120 \$120 \$120 | 11   | - 61      |      | 48<br>58 | 38<br>30<br>3 | 1 | NP 50        |      | - 10 | 38  | MH  | 50°     | 10 |     | NET | 38 2 | H NF | 50 | 1.0 | NT  | 38 564 | MF   |     |    | NET | 18 10 | 4 NF | - 1 | U AP | N1 | 58 | MH | MP | 10 | AP | NT | 38. | 584 |
|---|--|--|------|-----------|------|----------|---------------|---|--------------|------|------|-----|-----|---------|----|-----|-----|------|------|----|-----|-----|--------|------|-----|----|-----|-------|------|-----|------|----|----|----|----|----|----|----|-----|-----|
|   | BERRIERO BOCOCIÓNIA  BOCOCIÓNIC   | 112<br>136<br>108<br>114<br>114<br>87  | - 11 | - 61      | 37   | 58       |               | 1 |              |      |      |     |     |         |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | BERRIERO ANTECNOLO IL SCORE.  BERRIERO GREENO ENTRE CONTROLLA CONTROLLA SECURI.  ANTECNO IL SCORE DE CONTROLLA CONTROLLA SECURI.  ANTECNO IL SCORE DE CONTROLLA SECURI.  BERRIERO NE CONTROLLA SECURI.  BERRIERO SECURI DE LA CONTROLLA SECURI.  BERRIERO SECURI DE LA LA CONTROLLA SECURI.  BERRIERO SECURI DE LA LA CONTROLLA SECURI.  BERRIERO SEGURI DE LA LA CONTROLLA SECURI.  BERRIERO SEGURI DE LA LA CONTROLLA SECURI.  BERRIERO SEGURI DE LA CONTROLLA SECURIA SECURI.  BERRIERO SEGURI DE LA CONTROLLA SECURIA SECURI.  BERRIERO SEGURI DE LA CONTROLLA SECURI.  BERRIERO SEGUR | 112<br>136<br>108<br>114<br>114<br>87  | - 11 | 41        |      |          | 2             | 1 |              |      |      |     |     |         |    | 4   | 1   |      |      |    |     |     |        |      | - 1 | 2  |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | ADDRESS OF STREET OF PRINCE OF AN IL TRANSPOS SCICIAL ADDRESS OF STREET OF A TRANSPOS SCICIAL ADDRESS OF STREET OF STREET OF A TRANSPOS SCICIAL ADDRESS OF STREET OF STREET OF A TRANSPOS SCICIAL ADDRESS OF STREET OF STREET OF A TRANSPOS SCICIAL ADDRESS OF STREET OF STREET OF A TRANSPOS SCICIAL ADDRESS OF STREET OF STREET OF A TRANSPOS SCICIAL ADDRESS OF STREET OF STREET OF A TRANSPOS SCICIAL ADDRESS OF STREET OF STREET OF A TRANSPOS SCICIAL ADDRESS OF STREET OF S | 176<br>108<br>134<br>134<br>87   |      |           |      |          | 1             | 1 |              |      |      |     |     | 3       |    |     |     | 1    | _    |    |     |     |        |      | 2   | 2  |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | MERCENNA MERCENNIA SPACES  BEREITEN STOCKOLOMÍ A PRACESA SE TRANAD SOCIAL  BEREITEN STOCKOLOMÍ A STOCKOLOMÍ A SERVITINENCÍM SOCIAL  BEREITEN SOCIAL STOCKOLOMÍ SOCIAL STOCKOLOMÍ A SERVITINENCÍM SOCIAL  BEREITEN SOCIAL STOCKOLOMÍ SOCIAL STOCKOLOMÍ SO | 108<br>134<br>134<br>87  | 2    |           |      |          |               |   |              |      | - 2  |     |     | 12      |    | 20  | 2   | 1    | _    |    |     |     |        | - 5  |     |    | 1   |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   | BROWNER HOCKLOCKER IN THE MAIN TO COLL.  BROWNER METERS A FEMALE SERVICE AND THE MAIN TO COLL.  BROWNER METERS AND THE MAIN THE M | 134<br>134<br>87   | 2    |           |      |          |               |   | 4 4          |      |      |     |     | 3       |    | 2   |     |      | _    |    |     |     |        | - 29 |     | 1  | •   |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   | GEORGIA CONCINIA A PLACAGA DE TRANCIO SOCIA.  BEORGIA DE MINISTRO Y TÉRICADA DE PREVINTANCIÓN SOCIA.  BEORGIA DE MINISTRA Y TERICADA DE LA INFORMACIÓN PARA LA INVESTIGACIÓN Y LA INTERVENCIÓN SOCIAL  BEORGIA DE GEORGIA DE LA INFORMACIÓN PARA LA INVESTIGACIÓN Y LA INTERVENCIÓN SOCIAL  BEORGIA DE GEORGIA DE LA INFORMACIÓN DE PRETENTANCIÓN SOCIAL  BEORGIA DE CONTRACTOR DE LA INFORMACIÓN DE LA INTERVENCIÓN SOCIAL  BEORGIA DE CONTRACTOR DE LA INFORMACIÓN DE LA INTERVENCIÓN SOCIAL  BEORGIA DE CONTRACTOR DE LA INFORMACIÓN DE LA INTERVENCIÓN SOCIAL  BEORGIA DE CONTRACTOR DE LA INFORMACIÓN DE LA INTERVENCIÓN SOCIAL  BEORGIA DE LA INFORMACIÓN DE | 97<br>97   | 2    |           |      |          |               | _ | 7 19         |      |      | - 1 |     |         |    | 11  |     |      | _    |    |     |     |        |      |     |    | 1   |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   | BESSENSON MICROS Y TICHICAS DE INVESTIGACIÓN SOCIAL.  BESSENSON DESTRÓN DE LA INFORMACIÓN FACA LA INVESTIGACIÓN Y LA INTERVENCIÓN SOCIAL.  BESSENSON DESTRÓN DE LA INFORMACIÓN FACA LA LIMINESTIGACIÓN Y LA INTERVENCIÓN SOCIAL.  BESSENSON DESTRÓN DE LA INFORMACIÓN FOR PARADA TACIONA.  | 97   | 2    |           |      |          |               |   | 12 5         |      |      |     |     | 10      |    | 1   |     |      |      |    |     |     |        | - 4  |     |    | -   |       | _    |     |      |    |    |    |    |    |    |    |     |     |
|   | 60009009-GESTIÓN DE LA INFORMACIÓN FARE LA INVESTIGACIÓN F LA INTERVENCIÓN SOCIAL<br>60009137-DESARROLLO PROCEDÍRICO E INTERVENCIÓN SOCIAL<br>60009037-MANIE FORFER MAIS DE TRABAS PROPON  |  |      |           | 28   | 26       | 4             |   |              |      |      |     |     | - 3     | 11 | 36  | 4   |      |      |    |     |     |        |      |     |    | 1   |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 00009130-DEMARCLID FECCEÓRICO E INTERVENCIÓN SOCIAL  |  | 1    |           |      |          |               |   | 34           |      | 28   | - 1 |     | 4       |    | 29  |     |      |      |    |     |     |        | 1    |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | ANALYSIA ALAS CONCERNALIS DE TRABA CONCEN  | 86   | 2    | 13        | 41   | 20       | 1             | 2 |              |      |      |     |     |         |    | 30  | 2   |      |      |    |     |     |        | 4    |     |    | 1   |       | _    |     |      |    |    |    | +  |    |    |    |     |     |
|   |  | 109  | 3    | 1.2       | 7    | 35       |               |   |              |      |      |     |     | 7       |    | 5   | 3   |      |      |    |     |     |        | 1    |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   |  | 106  | 19   | 33        |      | 33       |               | 4 |              |      |      |     |     | - 8     |    |     | 10  |      |      |    |     |     |        | 1    |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 606009301-SERVICIOS SOCIALES COMUNITARIOS  | 105  |      |           |      |          |               |   | 8 di         |      | 30   |     |     | 33      |    | 25  | 10  |      |      |    |     |     |        | 1    |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 60600900 TRABAD SOCIAL INDIVIDUAL FRANCIAK   | 140  |      |           | 32   |          |               |   |              |      |      |     |     |         |    | 31. | 3   |      |      |    |     |     |        | 17   |     |    | 4   |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 606009309-HARRIGADES DEL TRABAJO SOCIAL  | 136  | 12   | 25        | 28   | 58       |               | _ |              |      |      |     |     | - 6     |    |     | 10  |      | _    |    |     |     |        | 38   |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | ANAMESTIC SERVICIOS SOCIALES PERECULIFRANS   | 135  | 13   |           | 38   |          | 1             |   |              |      |      |     |     |         | 2  | 25  | 3   |      |      |    |     |     |        | - 5  | - 4 | 36 | 2   |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 606009301-PSCOLOGÍA DEL DELAMICULO   | 107  | 3    | 11        | 22   | 35       | 1             | 2 | 5 21         |      | 37   |     | 2   | - 4     |    | 16  | 4   |      | _    |    |     |     |        | - 3  | 2   |    |     |       | _    |     |      |    |    |    |    |    |    |    |     |     |
|   | 60600H30H-INTREVISTA Y DINÁMICA DE GRUPOS  |  | _    |           |      |          |               | _ |              |      |      |     |     | - 4     |    |     |     |      | _    |    |     |     |        | - 8  | 2   | 2  |     |       | _    |     |      |    |    |    | -  |    |    |    |     |     |
|   | 606009309-DIAGNÓSTICO SOCIAL   | 105  | -    |           |      |          |               | _ | 21           |      | 39   | 25  | - 1 | 10      |    |     | 10  |      | _    |    |     |     |        | 3 8  |     | _  | 2 2 |       | _    |     |      |    |    |    |    |    |    |    |     |     |
|   | (DECORESO POLÍTICAS DE PROTECCIÓN SOCIAS.  | 167  | +-   |           |      |          |               |   |              |      |      |     | 1   |         |    |     |     | 1    | -    |    |     |     |        | - 8  |     | 1  | 29  |       |      |     | - 1  |    |    |    | -  |    |    |    |     |     |
|   | ANNOUNCE AND   | 111  | _    |           |      |          |               | _ | 4 21         | 5 56 | 11   | - 1 | 1   | 3       | 7  | 6   | 23  |      | _    |    |     |     |        | 1    |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | (COMMUNICATION AND SOCIAL CON MEDIS, ORGANIZACIONIS Y COMMUNICADES   | 121  | 7 9  | . H<br>51 | 7 26 | 70<br>27 | 36            | 3 |              |      |      |     |     | 6<br>12 |    | 12  | 2   |      | -    |    |     |     |        | - 8  |     | 6  | 1   |       | _    |     |      |    |    |    | -  |    |    |    |     |     |
|   | (DECORETA-PROGRAMMCIÓN Y SYALLACIÓN EN TRABAJO SOCIAL  | 125  |      |           |      |          |               | 1 |              |      |      |     |     |         |    |     |     |      | _    |    |     |     |        |      |     |    |     |       | _    |     |      |    |    |    | -  |    |    |    |     |     |
| DE GRADO EN TRABAJO SOCIAL                    | 60000014-1ALUD PÜRUCA Y TRABNID SOCIAL   | 136  | 3    |           |      | 61<br>37 | 34            | * |              |      |      |     |     | - 4     | 7  | 20  |     |      | _    |    |     |     |        | 2 3  |     |    |     |       | _    |     |      |    |    |    | -  |    |    |    |     |     |
| IDH-GANDO EN TAXBALO SOCIAL                   | GROOM 23-GÉMERO E KLANDRO EN TRABAJO SOCIAL  | 136  |      | 32        | 34   | 37       |               | 1 | 10 1         |      | _    |     |     | 2       |    | 30  | 11  |      | _    |    |     |     |        | 7    |     | 1  |     |       | _    |     |      |    |    |    | -  |    |    |    |     |     |
|   | MANUFACTURE OF THE CONTRACT CONTRACT   | 136  | -    |           |      |          |               |   | 25 1<br>E 56 | 5 26 | 38   | - 1 | - 1 | 14      |    | 30  | -   |      | _    |    |     |     |        |      | 2   |    |     |       | -    |     | - 1  |    |    |    | -  |    |    |    |     |     |
|   | GEGORGE PERSONAL DE INTERVENCIÓN PECCHOCAS. GEGORGO PECCHEMÁTICAS FRANCIARES Y TRABAJO SOCIAS.   | 35   | _    |           |      |          |               | _ | 3 1          | 1 10 | 38   |     |     | 3       | 4  | 20  |     |      | _    |    |     |     |        |      | -   |    |     |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   |  | 77   | _    |           |      |          |               | _ | 3 1          |      | 61   |     |     | 1       |    | 1   |     |      | _    |    |     |     |        | -    |     |    |     |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   | (COCCURICO SCICICIONA DE LA FAMILIA Y DE LA INFRANCIA.   | 75   | _    |           |      |          |               | _ | 4 1          |      |      |     | 1   |         |    |     |     |      | _    |    |     |     |        | 2    |     |    |     |       | _    |     |      |    |    |    | -  |    |    |    |     |     |
|   | BERDERO PRESIDO Y PROTECCIÓN DEL DESARROLLLO PRICOLÓDICO   | 59   | _    |           |      |          |               |   |              |      | 1    |     |     | 1       |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   | AMARINA MARKATA PARKET AMARINA ARAN MARKATAN MAR |  | _    |           |      |          |               |   | 16           |      | 18   |     | 1   | 7       |    | 2   |     |      |      |    |     |     |        |      |     |    |     |       | _    |     |      |    |    |    | -  |    |    |    |     |     |
|   | GEGORIOS GERICHO DEL IMPRIO PARA TRABAJADORES SOCIALES.  GEGORIOS MERCADO DEL TRABAJO, TERRITORIO Y EL TRATEGIA DE INSERCIÓN SOCIALADORA.  | **   |      |           |      |          |               |   |              |      |      |     |     |         |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | EDECRICO-MERCADO DEL MARIAS, TERRITORIO VELMATEGIAS DE RESERCION SOCICIARIONAL<br>EDECRICO-DERECHO PERMA E INTERVENCIÓN SOCIAL   | 18   | -    |           |      |          |               |   | 1 1          |      |      | -   |     |         | -  |     |     |      | _    |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   | ANALYSIA CARREST PRINCE BY TANKS AND   | -  | _    |           |      |          |               |   | 4 7          |      |      |     | 1   |         |    | 1   |     |      |      |    |     |     |        | 1    | -   | •  |     |       | -    |     |      |    |    |    |    |    |    |    |     |     |
|   | SECOND TRANSCO SCILL IMMERICIÓN Y DIVERSIDAD   | 46   |      |           | 2    |          |               |   |              |      | - "  |     |     | - 4     |    | 1   |     |      | _    |    |     | - 1 |        | - :  |     |    |     |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   | 60000130 RELACIONES INTERGRUPALIS EN CONFECTO. EL PREJUCIO Y LA DISCRIBINACIÓN   | - 00   | 4    |           |      |          |               |   |              |      |      |     |     |         |    |     |     |      |      |    |     |     | 1      |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 6000012-1000L00/A DE LAS MERIACIONES   | - 49   |      |           | 32   |          |               |   |              |      |      |     |     |         | -  |     |     |      | _    |    |     |     |        | 2    |     |    |     |       | _    |     |      |    |    |    | -  |    |    |    |     |     |
|   | ANNOUNCE DE CONTRACTOR DE LOS DESCRIPTORES DE LA CONTRACTOR DE LOS DESCRIPTORES.   | 62   | 2    |           | 26   |          |               | - |              |      |      |     |     | 3       |    | 2   |     |      |      |    |     |     |        | - 1  |     | -  |     |       | _    |     |      |    |    |    |    |    |    |    |     |     |
|   | 60009121-REGIMÍN JURÍOCO ADMINISTRATIVO DE LA DIPENDENCIA  | 23   |      |           |      |          |               | _ |              |      |      |     |     | 3       |    |     |     |      | _    |    |     |     |        | - :  |     |    |     |       |      |     |      |    |    |    | -  |    |    |    |     |     |
|   | 60600910-NIMABUTACIÓN PSICOSOCAL   | 62   | 1    | - 1       | 9    | 61       |               | 1 |              |      |      |     |     |         |    | 1   | 1   |      |      |    |     |     |        |      | - 1 |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 600009131-TRABAJO SOCIAL COOPERACIÓN, DESARROLLO Y TERCHE SECTOR   | 21   | - 1  |           |      | 12       | 1             |   |              |      |      |     |     | 2       |    |     | 1   |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    | 1  |    |    |    |     |     |
|   | 808009819-9790008ARROLD PRÁCTICAS CULTURALES, COOPERACIÓN Y ONOS   |  | 1    |           | -    | 1        |               |   |              |      |      |     |     | -       |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    | 1  |    |    |    |     |     |
|   | AND THE PROPERTY OF THE PARTY O | - 61   | 3    | - 4       | 25   |          | 1             |   |              |      |      |     |     |         |    | 1   |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 80800H18-PHCOLOGIA CLÍNICA YSALUD  | 71   |      |           |      |          |               | 3 |              |      |      |     |     | 1       |    |     |     | 1    |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 606009600-PRÁCTICAS I  | 80   |      |           | 18   | 06       | 2             |   |              |      |      |     |     | 9       | 4  |     | 1   |      |      |    |     |     |        | 7    |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | GDGDDGCD-PRÁCTICAA II  | 129  |      |           |      |          |               |   | 1 30         |      |      |     |     | - 4     |    |     | 19  | 2    |      |    |     |     |        | 2    |     | 1  |     | 1     | - 1  |     |      |    |    |    |    |    |    |    |     |     |
|   | 60600MCC-TRABAJO FIN DE GRADO  | 194  |      |           |      |          |               |   | 1            | 18   | 33   | 33  | 1   | 1       |    | 11  | 27  | 1    |      |    |     |     |        |      |     | 1  | 4   |       |      |     | 2    | 1  |    |    |    |    | 2  | 2  |     |     |
|   | THE PROPERTY AND ADDRESS OF THE PROPERTY A | 32   |      | - 1       |      | 14       |               |   |              |      |      |     |     |         |    |     |     |      | 1    |    | - 1 |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 1361909-ANÁLINIS CUALITATIVO AVANDADO  | 22   | 1    |           | 1    | 7        | 18            |   |              |      |      |     |     |         |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | SSISSION-TENDENCIAS DE INVESTIGACIÓN Y METODOLOGÍAS EN TRABAJO SOCIAL  |  |      |           | 15   |          |               |   |              |      |      |     |     |         |    |     |     |      |      |    |     |     |        | 1    |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 2362509-ANÁLISIS DE REDES SOCIALES PARA LA INTERNISSICIÓN  | 36   | - 3  |           | 4    | 14       | 2             |   |              |      |      |     |     |         |    |     |     |      |      |    |     |     |        | 1    |     |    | 3   |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 2362MB-CAPTACIÓN DE RECURSOS EN TRABAJO SOCIAL   |  | - 1  |           |      | 13       | 7             |   |              |      |      |     |     |         |    |     |     |      | 2    |    | - 1 |     |        |      |     |    |     |       | -    |     |      |    |    |    | -  |    |    |    |     |     |
|   | 1361506-PREVENCIÓN DE RESIGOS PSICOSOCIALES PARA 105/KS TRABAJROCRES/AS SOCIALES   | 32   | 1    |           |      |          | 25            |   |              |      |      |     |     |         |    |     |     |      | 1    |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
| 23-MAKTER UNIVERSITIERO EN                    | Taltad-Involvación i investigación socal herramentas virtuales   | 23   | -    |           |      |          |               |   | 2            |      |      | - 6 |     |         |    |     |     |      | 1    |    |     | 1   |        |      |     |    |     |       | -    |     |      |    |    |    | -  |    |    |    |     |     |
| VESTELACIÓN E INTERVENCIÓN EN<br>MEAJOSCOLIS. | 23E30F-DERMA ÉTICOS IN LA INVOVEICÓN SOCIAL<br>23E30F-DEFINANTOS ARÁDICOS PARA EL IMPRINDIMENTO SOCIAL   | - :  | 2    |           | 1    | 1        | 2             |   | 1            |      | - 1  | - 1 |     |         |    |     |     |      |      |    |     |     |        |      |     |    |     |       | _    |     |      |    |    |    | 1  |    |    |    |     |     |
| COMPANY STATUTE                               | THE PROPERTY OF A SAME ASSESSMENT OF THE PROPERTY OF THE PROPE | 1  |      |           |      |          |               |   |              | - 1  | 2    |     |     |         |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 2362322-MIDIACIÓN EN ELÁMETO FAMILIAN  | 21   | 2    |           |      | 19       |               |   |              |      |      |     |     |         |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | SSESSO-INTERVENCIÓN E INVESTIGACIÓN CON PERSONAS MINORES DE IDAD   | 28   |      |           |      |          |               |   | 2            | 1    | 34   | 3   |     |         |    |     |     |      |      |    |     |     |        |      |     |    | 1   |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 1361512 RESURNOA, INVESTIGACIÓN E INTERVENCIÓN SOCIAL  | 28   |      |           |      |          |               |   |              |      | 18   |     |     |         |    |     |     |      | 1    |    |     | 1   |        | 1    |     | 1  |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 1361339-01 TRABASO SOCIAL COMO PERITARI SOCIAL/SUDICIAL  | 25   |      |           |      |          |               |   | 8 1          | 2    | 18   | 1 1 |     |         |    |     |     |      |      |    |     |     |        | - 4  |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 136132-SEMINARO  | 7  |      |           |      | 4        | 1             |   |              |      |      |     |     |         |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | 1361136-VIVITA DE CAMPO  | 23   |      |           |      |          |               |   | 1            | - 1  | 11   |     |     |         |    |     |     |      |      |    |     |     |        |      |     |    |     |       |      |     |      |    |    |    |    |    |    |    |     |     |
|   | SSESSE-TRANSPORMÉNTIX  | 33   |      |           |      |          |               |   |              |      |      |     |     |         | 1  | 2   | 4   | 2    |      |    |     | 1   | 1      |      |     | 2  |     |       |      |     |      |    |    |    |    |    |    |    |     |     |



### Facultad de Ciencias del Trabajo CALIFICACIONES 22-23

| Fuente: Universitas XXII Académico 02 de octubre de 2023  |                |              |              |               |              |            |            |                       |                |                |                     |                |               |          |
|---|----------------|--------------|--------------|---------------|--------------|------------|------------|-----------------------|----------------|----------------|---------------------|----------------|---------------|----------|
|   |                |              |              |               | Número       |            | OTAL CAUS  | FICACIONES            |                |                | Porrentaio          |                |               |          |
|   | NP             | SU           | AP           | NT            | 58           | MH         | AC         | % NP                  |                |                | % NT                | % SB           | % MH          |          |
| UNIVERSIDAD DE HUELVA UNIVERSIDAD DE HUELVA (GRADO)   | 33048<br>31351 | 21000        | 22918        | 25581         | 10703        | 1238       | 31         | 28,86                 | 18,34          | 20,01          | 22,34               | 9,35           | 1,08          | 0,03     |
| UNIVERSIDAD DE HUELVA (MÁSTER)  | 1697           | 364          | 1475         | 4206          | 3502         | 163        | 2          | 14,87                 | 3,19           | 12,93          | 36,87               | 30,70          | 1,43          | 0,02     |
| 51-FACULTAD DE CIENCIAS DEL TRABAJO GRADO   | 1619<br>1481   | 734<br>724   | 871<br>729   | 942           | 445<br>147   | 27         | 2          | 34,89<br>41.18        | 15,82<br>20,13 | 18,77<br>20,27 | 20,30<br>13,60      | 9,59           | 0,58          | 0,04     |
| S109-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS   | 922            | 581          | 540          | 331           | 100          | 13         | 2          | 37,04                 | 23,34          | 21,70          | 13,30               | 4,02           | 0,52          | 0,08     |
| S113-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS (SEMIPRESENCIAL) MÁSTER   | 559<br>138     | 143          | 189          | 158<br>453    | 47<br>298    | 11         |            | 50,50<br>13,22        | 12,92          | 17,07          | 14,27<br>43,39      | 4,25<br>28,54  | 0,99          |          |
| 1619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS  | 31             | 10           | 31           | 90            | 45           | 3          |            | 15.66                 | 0,96           | 13,60<br>15,66 | 45,45               | 22.73          | 0,29          |          |
| 1902-MÁSTER EN PREVENCIÓN DE RIESGOS LABORALES (2019)   | 89             | 9            | 96           | 311           | 232          | 3          |            | 12,03<br>29,17        | 1,22           | 12,97          | 42,03<br>47.92      | 31,35<br>18.75 | 0,41          |          |
| 1903-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS TERRITOR.<br>2102-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS (SEMIPRES) | 14             | -            | 13           | 23            | 9 12         |            |            | 6.90                  |                | 22.41          | 50.00               | 20.69          |               |          |
|   |                |              |              |               |              |            |            |                       |                |                |                     |                |               |          |
|   |                |              |              |               | Número       | CALIFICACI | ONES DE LA | CONVOCA               | TORIA ORD      | NARIA I (C     | 1)<br>Porcentaji    | e              |               |          |
|   | NP             | SU           | AP           | NT            | \$8          | MH         | AC         | % NP                  | % SU           | % AP           | % NT                | % SB           | %MH           | % AC     |
| UNIVERSIDAD DE HUELVA UNIVERSIDAD DE HUELVA (GRADO)   | 6592<br>6140   | 7919<br>7737 | 9413<br>8655 | 12066<br>9936 | 4556<br>2977 | 573<br>503 |            | 16,03<br>17,08        | 19,26<br>21,52 | 22,89          | 29,34<br>27,64      | 11,08<br>8,28  | 1,39          |          |
| UNIVERSIDAD DE HUELVA (MÁSTER)  | 452            | 182          | 758          | 2130          | 1579         | 70         |            | 8,74                  | 3,52           | 14,66          | 41,19               | 30,54          | 1,35          |          |
| 51-FACULTAD DE CIENCIAS DEL TRABAJO   | 327            | 252          | 338          | 475           | 271          | 14         |            | 19,50                 | 15,03          | 20,16          | 28,32               | 16,16          | 0,83          |          |
| GRADO S109-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS   | 282<br>164     | 246<br>193   | 281<br>202   | 209<br>155    | 68           | 13         |            | 25,66<br>21,41        | 22,38          | 25,57<br>26,37 | 19,02               | 6,19<br>5,61   | 1,18          |          |
| 5113-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS (SEMIPRESENCIAL)  | 118<br>45      | 53           | 79<br>57     | 54            | 25           | 4          |            | 35,44<br>7,79         | 15,92<br>1,04  | 23,72<br>9,86  | 16,22<br>46,02      | 7,51<br>35,12  | 1,20          |          |
| MÁSTER 1619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS   | 45             | 1            | 17           | 266           | 203          | 1          |            | 7,79<br>6.67          | 0.95           | 9,86           | 46,02<br>59.05      | 35,12<br>17.14 | 0,17          |          |
| 1902-MÁSTER EN PREVENCIÓN DE RIESGOS LABORALES (2019)   | 34             | 5            | 32           | 169           | 172          | 1          |            | 8,23                  | 1,21           | 7,75           | 40,92               | 41,65          | 0,24          |          |
| 1903-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS TERRITOR.<br>2102-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS (SEMIPRES) | 1 3            |              | 2            | 15            | 7            |            |            | 4,00<br>8.57          |                | 8,00           | 60,00<br>57.14      | 28,00<br>17,14 |               |          |
| 2102-MASTER EN EMPLEO. ESTRATEGIAS Y GESTION DE SERVICIOS Y POLÍTICAS (SEMIPRES)  | 3              | _            | ь            | 20            |              |            |            |                       |                | 27,24          | ,                   | 17,14          | _             |          |
|   |                |              |              |               | CALIF        | ICACIONES  | DE LA CON  | VOCATORIA             | ORDINARI       | IA I (C2 Y A)  | (UALES)  Porcentair |                |               |          |
|   | NP             | SU           | AP           | NT            | S8           | MH         | AC         | % NP                  | % SU           | % AP           | % NT                | % S8           | % MH          | % AC     |
| UNIVERSIDAD DE HUELVA   | 7038           | 6732         | 6942         | 10682         | 5559         | 630        |            | 18,73                 | 17,91          | 18,47          | 28,42               | 14,79          | 1,68          |          |
| UNIVERSIDAD DE HUELVA (GRADO) UNIVERSIDAD DE HUELVA (MÁSTER)  | 6577<br>461    | 6625<br>107  | 6467<br>475  | 8836<br>1846  | 3789<br>1770 | 544<br>86  |            | 20,03<br>9.72         | 20,17          | 19,69          | 26,91<br>38.90      | 11,54<br>37.30 | 1,66          |          |
| S1-FACULTAD DE CIENCIAS DEL TRABAJO   | 345            | 260          | 286          | 378           | 142          | 12         |            | 24,24                 | 18,27          | 20,10          | 26,56               | 9,98           | 0,84          |          |
| GRADO   | 309            | 258          | 218          | 205           | 73<br>55     | 11         |            | 28,77                 | 24,02          | 20,30          | 19,09               | 6,80           | 1,02          |          |
| S109-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS<br>S113-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS ISEMIPRESENCIALI                                     | 202<br>107     | 205          | 163<br>55    | 136<br>69     | 55<br>18     | 7          |            | 26,41<br>34,63        | 26,80<br>17,15 | 21,31<br>17,80 | 17,78               | 7,19<br>5,83   | 0,52<br>2,27  |          |
| MÁSTER  | 36             | 2            | 68           | 173           | 69           | 1          |            | 10,32                 | 0,57           | 19,48          | 49,57               | 19,77          | 0,29          |          |
| 1619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS<br>1902-MÁSTER EN PREVENCIÓN DE RIESGOS LABORALES (2019)   | 11<br>20       | 2            | 57           | 23<br>133     | 21           | 1          |            | 17,74<br>7,78         | 0,78           | 11,29<br>22,18 | 37,10<br>51,75      | 33,87<br>17,12 | 0,39          |          |
| 1902-MASTER EN PREVENCION DE RIESGOS LABORALES (2019)  1903-MÁSTER EN EMPLEO, ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS TERRITOR.                              | 5              | - 2          | 5/           | 133           | 1            | 1          |            | 35,71                 | 0,78           | 22,18          | 57,14               | 7.14           | 0,39          |          |
| 2102-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS (SEMIPRES)  |                |              | 4            | 9             | 3            |            |            |                       |                | 25,00          | 56,25               | 18,75          |               |          |
|   |                |              |              | CALI          | FICACIONES   | DE LA CON  | VOCATOR    | IA ORDINAF            | IIA II (C1, C  | 2 Y ANUALE     | S, PARA GR          | ADOS)          |               |          |
|   | NP             | SU           | ΔР           | NT            | Número<br>SR | МН         | AC         | % NP                  | % SU           | % AP           | Porcentajo<br>% NT  | % SB           | % MH          |          |
| UNIVERSIDAD DE HUELVA   | 13993          | 5416         | 5275         | 2203          | 294          | MH<br>19   | AC         | % NP                  | 19,91          | 19,39          | % NT<br>8,10        |                | 9, MH<br>0,07 | % AC     |
| UNIVERSIDAD DE HUELVA (GRADO)   | 13993          | 5415         | 5270         | 2194          | 279          | 19         |            | 51,50                 | 19,93          | 19,40          | 8,08                | 1,08           | 0,07          |          |
| UNIVERSIDAD DE HUELVA (MÁSTER)  | 655            | 175          | 190          | 61            | 15           |            |            | 60.20                 | 3,33           | 16,67          | 30,00<br>5.61       | 50,00          |               |          |
| 51-FACULTAD DE CIENCIAS DEL TRABAJO GRADO   | 655            | 175          | 188          |               | 5            |            |            | 60,42                 | 16,14          | 17,34          | 5,63                | 0,46           | _             |          |
| S109-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS   | 427            | 143          | 142          | 61<br>34      | 1            |            |            | 57,16                 | 19,14          | 19,01          | 4,55                | 0,13           |               |          |
| S113-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS (SEMIPRESENCIAL) MÁSTER   | 228            | 32           | 46           | 27            | 2            |            |            | 67,66                 | 9,50           | 13,65<br>50,00 | 8,01                | 1,19<br>50,00  | -             |          |
| 1619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS  |                |              |              |               | 1            |            |            |                       |                | 30,00          |                     | 100,00         |               |          |
| 1902-MÁSTER EN PREVENCIÓN DE RIESGOS LABORALES (2019)<br>1903-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS TERRITOR.                            |                |              |              |               |              |            |            |                       |                |                |                     |                |               |          |
| 2:103-MASTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS (SEMIPRES)   |                |              | 2            |               | 1            |            |            |                       |                | 66,67          |                     | 33,33          |               |          |
| •   |                |              |              | CHUI          | ICACIONES    | 05 14 504  |            |                       |                | W 88018155     | 0404446             | CTCDCC)        |               |          |
|   |                |              |              |               | Número       |            |            |                       |                |                | Porcentajo          | e              |               |          |
| UNIVERSIDAD DE HUELVA   | NP<br>649      | SU<br>59     | AP<br>217    | NT<br>241     | 58<br>174    | MH<br>8    | AC         | % NP<br>48,15         | % SU<br>4,38   | % AP<br>16,10  | % NT<br>17,88       | % SB<br>12,91  | % MH<br>0,59  | % AC     |
| UNIVERSIDAD DE HUELVA (GRADO)   | 7              | 39           | 23           | 67            | 74           | 3          |            | 4,02                  | 4,30           | 13,22          | 38,51               | 42,53          | 1,72          |          |
| UNIVERSIDAD DE HUELVA (MÁSTER)<br>S1-FACULTAD DE CIENCIAS DEL TRABAJO   | 642<br>54      | 59           | 194          | 174           | 100          | 5          |            | 54,68<br>57,45        | 5,03           | 16,52<br>10,64 | 14,82<br>8,51       | 8,52<br>20,21  | 1,06          |          |
| GRADO   | 54             | 2            | 10           | 8             | 19           | 1          |            | 57,45                 | 2,13           | 10,64          | 8,51                | 20,21          | 1,06          |          |
| 5109-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS   |                |              |              |               |              |            |            |                       |                |                |                     |                |               |          |
| 5113-GRADD EN RELACIONES LABORALES Y RECURSOS HUMANOS (SEMIPRESENCIAL) MÁSTER   | 54             | 2            | 10           |               | 19           | 1          |            | 57,45                 | 2,13           | 10,64          | 8,51                | 20,21          | 1,06          |          |
| 1619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS  | 13             |              | 20           |               | 2            | -          |            | 76,47                 | 2,13           | 11,76          | 8,31                | 11,76          | 1,00          |          |
| 1902-MÁSTER EN PREVENCIÓN DE RIESGOS LABORALES (2019)   | 35             | 2            | 7            | 8             | 16           | 1          |            | 50,72                 | 2,90           | 10,14          | 11,59               | 23,19          | 1,45          |          |
| 1903-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS TERRITOR.<br>2102-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS (SEMIPRES) | 5              |              | 1            |               | 1            |            |            | 83,33<br>50.00        |                | 50.00          |                     | 16,67          |               |          |
|   |                |              |              |               |              |            |            |                       |                |                |                     |                |               |          |
|   |                |              |              |               | Número       | CALIFICA   | CIONES DE  | LA CONVOC             | ATORIA OF      | RDINARIA III   | Borrostais          |                |               |          |
|   | NP             | SU           | AP           | NT            | 58           | MH         | AC         | % NP                  | % SU           | % AP           | % NT                | % 58           | % MH          | % AC     |
| UNIVERSIDAD DE HUELVA   | 4673           | 794          | 947          | 333           | 71           | 6          |            | 68,48<br>69.16        | 11,64          | 13,88          | 4,88                | 1,04           | 0,09          |          |
| UNIVERSIDAD DE HUELVA (GRADO) UNIVERSIDAD DE HUELVA (MÁSTER)  | 4533<br>140    | 781<br>13    | 907          | 290<br>43     | 39           | 2          |            | 51,85                 | 4,81           | 14,81          | 15,93               | 11,85          | 0,06          |          |
| S1-FACULTAD DE CIENCIAS DEL TRABAJO   | 233            | 41           | 46           | 19            | 6            |            |            | 67,54                 | 11,88          | 13,33          | 5,51                | 1,74           |               |          |
| GRADO S109-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS   | 230<br>126     | 41<br>36     | 41           | 13            | 1            |            |            | 70,55<br><b>62,38</b> | 12,58          | 12,58<br>16,34 | 3,99<br>2,97        | 0,31           |               |          |
| 5113-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS (SEMIPRESENCIAL)  | 104            | 5            | 8            | 7             | -            |            |            | 83,87                 | 4,03           | 6,45           | 5,65                | 0,50           | _             |          |
| MÁSTER  | 3              |              | 5            | 6             | 5            |            |            | 15,79                 |                | 26,32          | 31,58               | 26,32          |               |          |
| 1619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS<br>1902-MÁSTER EN PREVENCIÓN DE RIESGOS LABORALES (2019)   |                | _            | 5            | 5             | 3            |            |            |                       |                | 38,46          | 38,46<br>100,00     | 23,08          | _             |          |
| 1903-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS TERRITOR.   | 3              |              |              |               |              |            |            | 100,00                |                |                |                     |                |               |          |
| 2102-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS (SEMIPRES)  |                |              |              |               | 2            |            |            |                       |                |                |                     | 100,00         |               |          |
|   |                |              |              |               |              | CALIFICACI | ONES DE LA | CONVOCA               | TORIA EXTR     | RAORDINAR      | 1A                  |                |               |          |
|   |                |              |              |               | Número       |            |            |                       |                |                | Porcentajo          |                |               |          |
| UNIVERSIDAD DE HUELVA   | NP<br>103      | SU<br>80     | AP<br>118    | NT<br>28      | 58<br>9      | MH         | AC         | % NP<br>30,47         | % SU<br>23,67  | % AP<br>34,91  | % NT<br>8,28        | % SB<br>2,66   | % MH          | % AC     |
| UNIVERSIDAD DE HUELVA (GRADO)   | 103            | 78           | 115          | 26            | 8            |            |            | 30,47                 | 23,78          | 35,06          | 7,93                | 2,44           |               |          |
| UNIVERSIDAD DE HUELVA (MÁSTER)  | 2              | 2            | 3            | 2             | 1            |            |            | 20,00                 | 20,00          | 30,00          | 20,00               | 10,00          |               |          |
| 51-FACULTAD DE CIENCIAS DEL TRABAJO  GRADO  | 5              | 4            | 1 1          | 1 1           | -            | -          | -          | 45,45<br>45,45        | 36,36<br>36,36 | 9,09           | 9,09                | -              | -             |          |
| 5109-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS   | 3              | 4            | Ė            | Ė             |              |            |            | 42,86                 | 57,14          |                |                     |                |               |          |
| 5113-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS (SEMIPRESENCIAL)  | 2              | $\perp$      | 1            | 1             | _            | $\vdash$   | $\vdash$   | 50,00                 | $\vdash$       | 25,00          | 25,00               | $\vdash$       | _             | $\vdash$ |
| MÁSTER 1619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS   | -              |              |              |               | +            |            |            | 1                     |                |                |                     |                | -             |          |
| 1619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS<br>1902-MÁSTER EN PREVENCIÓN DE RIESGOS LABORALES (2019)   |                |              |              |               |              |            |            |                       |                |                |                     |                |               |          |
| 1903-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS TERRITOR.   | - 1            | 1            |              |               | 1            |            |            | 1                     |                |                |                     |                |               |          |

|  |    |    |    |    |        | CALIF | ICACIONES | DE OTRAS | ONVOCAT | ORIAS |            |       |      |        |
|--|----|----|----|----|--------|-------|-----------|----------|---------|-------|------------|-------|------|--------|
|  |    |    |    |    | Número |       |           |          |         |       | Porcentaje |       |      |        |
|  | NP | SU | AP | NT | 58     | MH    | AC        | % NP     | % SU    | % AP  | % NT       | % S8  | % MH | % AC   |
| UNIVERSIDAD DE HUELVA  |    |    | 6  | 28 | 40     | 2     | 31        |          |         | 5,61  | 26,17      | 37,38 | 1,87 | 28,97  |
| UNIVERSIDAD DE HUELVA (GRADO)  |    |    | 6  | 26 | 35     | 2     | 29        |          |         | 6,12  | 26,53      | 35,71 | 2,04 | 29,59  |
| UNIVERSIDAD DE HUELVA (MÁSTER)   |    |    |    | 2  | 5      |       | 2         |          |         |       | 22,22      | 55,56 |      | 22,22  |
| 51-FACULTAD DE CIENCIAS DEL TRABAJO  |    |    |    |    |        |       | 2         |          |         |       |            |       |      | 100,00 |
| GRADO .  |    |    |    |    |        |       | 2         |          |         |       |            |       |      | 100,00 |
| 5109-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS                            |    |    |    |    |        |       | 2         |          |         |       |            |       |      | 100,00 |
| 5113-GRADO EN RELACIONES LABORALES Y RECURSOS HUMANOS (SEMIPRESENCIAL)           |    |    |    |    |        |       |           |          |         |       |            |       |      |        |
| nÁSTER .   |    |    |    |    |        |       |           |          |         |       |            |       |      |        |
| .619-MÁSTER UNIVERSITARIO EN DIRECCIÓN Y GESTIÓN DE PERSONAS                     |    |    |    |    |        |       |           |          |         |       |            |       |      |        |
| 1902-MÁSTER EN PREVENCIÓN DE RIESGOS LABORALES (2019)                            |    |    |    |    |        |       |           |          |         |       |            |       |      |        |
| 1903-MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS TERRITOR.  |    |    |    |    |        |       |           |          |         |       |            |       |      |        |
| 2102.MÁSTER EN EMPLEO. ESTRATEGIAS Y GESTIÓN DE SERVICIOS Y POLÍTICAS (SEMIPRES) |    |    |    |    |        |       |           |          |         |       |            |       |      |        |

| Plan de Estudios                                | Asignatura  | MATRICU<br>LADOS   | NP       | SU      | AP       |   |     | NP                         |                            | AP N                      |                     |     |                | SU SU |            |   | NP SU |     |   |       |      | AP  |     |   | MH N |     |   | ONV. EXTRAORDIN | NP. |  | OTRAS CONVI |   |
|---|---|--|----------|---------|----------|---|-----|----------------------------|----------------------------|---------------------------|---------------------|-----|----------------|-------|------------|---|-------|-----|---|-------|------|-----|-----|---|------|-----|---|-----------------|-----|--|-------------|---|
| GRADO EN RELACIONES LABORALES<br>CURSOS HUMANOS | S 515109101-ESTADÍSTICA<br>515109102-SOCIOLOGÍA Y TÉCNICAS DE INVESTIGACIÓN SOCIAL<br>515109103-INTRODUCCIÓN A LA ECONOMÍA  | 69<br>50<br>65<br>55<br>55<br>64<br>64<br>62<br>76<br>39<br>41<br>45<br>51                   | 24       | 29<br>3 | 14       | 1 31 10   |     |                            |                            |                           |                     |     | 34<br>5        | 10    | 7 1        | 1 |       |     |   |       | 4 4  | 1   | 1   |   |      | 1   |   |                 |     |  |             | - |
|   | 515109103-INTRODUCCIÓN A LA ECONOMÍA<br>515109104-HISTORIA DE LAS RELACIONES LABORALES  | 65   | 18       | 28      | 13<br>17 | 3<br>5 1  |     |                            |                            |                           |                     |     | 30             | 12    | 2 2        |   |       |     |   |       | 4 1  | 2   |     |   |      |     |   |                 |     |  |             |   |
|   | 515109104-HISTORIA DE LOS RELACIONES EMPORALES<br>515109105-ADMINISTRAÇÃO DE EMPRESAS<br>515109105-ELEMENTOS DE DERECHO PRIVADO   | 53   | 12       | 22      | 10       | 5   |     |                            |                            |                           |                     |     | 27             | 1     | 4 2        |   |       |     |   |       | 4    | 3   | 1   |   |      |     |   |                 |     |  |             |   |
|   | 515109107-PSICOLOGÍA DEL TRABAJO Y DE LAS ORGANIZACIONES  | 64   |          |         |          |   |     | 39<br>15<br>23<br>22<br>24 | 12<br>30<br>21<br>18<br>35 | 10                        | 3                   |     | 38<br>21       | 14    | 4 3        |   |       |     |   |       | 5 6  | 3   |     |   |      |     |   |                 |     |  |             |   |
|   | E 15 100 100 INTERODITOCIÓN A LAS RELACIONES LABORATES  | 62   |          |         |          |   |     | 23                         | 21                         | 10<br>10<br>14<br>15      | 4                   |     | 35             | 8     | 2          |   |       |     |   |       | 7 1  | 2   |     |   |      | 1   |   |                 |     |  |             |   |
|   | 515109100-DERECHO DE LA EMPRESA<br>515109100-DERECHO DE LA EMPRESA<br>515109110-ELEMENTOS DE DERECHO PÚBLICO<br>515109201-DERECHO DEL TRABAJO I   | 76   |          |         |          |   |     | 24                         | 35                         | 15                        |                     |     | 31<br>31<br>12 | 16    | 9 1        |   |       |     |   |       | 8 3  | -   |     |   |      |     |   |                 |     |  |             |   |
|   |   | 41   | 15<br>14 | 13      | 10       | 2   |     |                            |                            |                           |                     |     | 11             | 6     | 9 1        |   |       |     |   |       | 9 1  | 1   | 1   |   |      |     |   |                 |     |  |             |   |
|   | 515109203-DERECHO SINDICAL  | 45   | 9        | 19      | 6        | 5 7 2   | 1   |                            |                            |                           |                     |     | 11 7           | 6     | 9 2        |   |       |     |   |       | 4 1  | 4 7 | 2   | 1 |      | 1   |   |                 |     |  |             |   |
|   | 351509203-DERECHO SINDICAL<br>515109203-DERECHO SINDICAL<br>515109204-ORGANIZACIÓN DEL TRABAJO /<br>515109205-ORGOLOGÍA DEL TRABAJO / DE LAS ORGANIZACIONES<br>515109205-DERECHO DEL TRABAJO II                                   | 32   | 4        | 2       | 1        | 24  | 1   |                            |                            |                           |                     |     | 4              |       | 2          |   |       |     |   |       | 3    |     | -   |   |      |     |   |                 |     |  |             |   |
|   |   | 45<br>32<br>35<br>43<br>53<br>29<br>26<br>52<br>34<br>36<br>34<br>32<br>34<br>38<br>29<br>26 |          |         |          |   |     | 24<br>5                    | 6                          | 10                        | ) 1                 |     | 15<br>5        | 1     | 7 1        |   |       |     |   |       | 5 1  | 4   | 1   |   |      |     |   |                 |     |  |             |   |
|   | 515109208-DIRECCIÓN Y GESTIÓN DE PERSONAL<br>515109209-GESTIÓN DEL CONFLICTO  | 35   |          |         |          |   |     | 5                          | 17                         | 10                        |                     |     | 5              | 11    | 6          |   |       |     |   |       | 2    | 1   |     |   |      |     |   |                 |     |  |             |   |
|   | 515109210-ECONOMÍA DEL TRABAJO  | 53   |          |         |          |   |     | 8                          | 18                         | 15 1                      | 0                   | 1   | 10             | 3     | 12         |   |       |     |   |       | 9 8  |     |     |   | 1    | 1 1 |   |                 |     |  |             | _ |
|   | 515109211-DERECHO PROCESAL LABORAL<br>515109213-TÉCNICAS DE GESTIÓN DE RECURSOS HUMANOS I   | 29   | 7        | 4       | 11       | 6 1   |     |                            |                            |                           |                     |     | 4              |       | 5 2        |   |       |     |   |       | 2 1  |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515109212-TÉCNICAS DE GESTIÓN DE RECURSOS HUMANOS I<br>515109213-SISTEMAS DE RELACIONES LABORALES   | 52   | 18       | 16      | 15       | 2 13 10   |     |                            |                            |                           |                     |     | 21             | 4     | 7 1        |   |       |     |   |       | 12 1 | 1   |     |   |      |     |   |                 |     |  |             |   |
|   | 515109214-DERECHO DEL EMPLEO<br>515109215-SEGURIDAD Y SALUD LABORAL   | 36   | 3        | 9       | 17       | 7   |     |                            |                            |                           |                     |     | 5              | 4     | 3          |   |       |     |   |       | 4    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515109215-SEGUNDON T-SALDO DABORAL<br>515109216-DERECHO DOMINISTRATIVO LABORAL<br>515109217-DERECHO DE LA SEGURIDAD Y SALUD LABORAL   | 34   |          |         |          |   |     | 3                          | 5                          | 1 11                      | 5 23                | 1   | 3 2            | 4     | 2          |   |       |     |   |       | 2    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515109218-TÉCNICAS DE GESTIÓN DE RECURSOS HUMANOS II<br>515109219-RIESGOS PSICOSOCIALES: EVALUACIÓN Y TRATAMIENTO   | 34   |          |         |          |   |     | 7                          | 2                          | 13 1                      | 0 1                 |     | 2              |       | 5 2        |   |       |     |   |       | 5 3  | 1   |     |   |      |     |   |                 |     |  |             |   |
|   | 515109219-NESGOS PSICOSOCIALES: EVALUACION Y INA IAMIENTO 515109220-POLÍTICAS SOCIO-LABORALES   | 29   |          |         |          |   |     | 11                         | 10                         | 7 1                       | 1                   | 1   | 4              | 1     | 4 3<br>5 1 |   |       |     |   |       | 5    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515109220-POLITICAS SOCIO-LABORALES 515109221-AUDITORÍA DE LOS RECURSOS HUMANOS 515109222-ECONOMÍA DE LOS MERCADOS DE TRABAJO   | 26<br>25   | 1        | 2       | 16       | 9   |     |                            |                            |                           |                     |     |                | 2     | 1          |   |       |     |   |       | 1 1  |     |     |   |      |     |   |                 |     |  |             |   |
|   |   | 5  | 3        | -       | 1        | 1   | -   |                            |                            |                           |                     |     | -              | -     |            |   |       |     |   |       | •    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515109903-TECNICAS PREVENTIVAS Y GESTIÓN DE LA SEGURIDAD Y SALUD LABORAL<br>515109305-COMUNICACIÓN., LIDERAZGO Y EFICACIA ORGANIZACIONAL  | 28   |          |         |          |   |     | 1                          | 3                          | 5 1                       | 5 4                 | 1   | 1 1            |       | 2          |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   |   | 21<br>16   |          |         | 3        | 2 15  | 5 1 |                            |                            |                           |                     |     |                |       |            |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515109309-RECURDOS PRUMINOS Y STATEMINO DE CALIDAD<br>515109307-GESTIÓN DEL CONOCIMIENTO Y APRENDIZAJE ORGANIZACIONAL<br>515109309-INSERCIÓN SOCIO-LABORAL  | 10   | 2        | -       | 3        | 4 1   |     |                            |                            |                           |                     |     | 2              |       |            |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515109309-INSERCIÓN SOCIO-LABORAL<br>515109310-CULTURA EMPRENDEDORA Y CREACIÓN DE EMPRESAS  | 9  | 5        |         | 1        | 3   |     |                            |                            |                           |                     |     | 2              | 2     | 1          |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | CACAGONA TRADALON CÉNTRO  | 15   |          |         |          |   |     |                            |                            | 4 1                       | 1                   |     |                |       |            |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515109401-PRÁCTICAS<br>515109401-PRÁCTICAS<br>515109901-TRABAJO FIN DE GRADO<br>515113101-ESTADÍSTICA   | 12   |          |         |          |   |     | 1                          |                            | 3                         | 5 6                 |     | 1              |       | 1 1        |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             | _ |
|   |   | 37   | 16       | 8 2     | 3        | 1 1   | 1   |                            |                            |                           |                     |     | 22             | 1     | 1 2        |   |       |     |   |       | 9    |     |     |   |      |     |   |                 |     |  |             |   |
| ISOS HUMANOS<br>RESENCIAL)                      | 515113103-INTRODUCCIÓN A LA ECONOMÍA<br>515113104-HISTORIA DE LAS RELACIONES LABORALES  | 29   | 16       | 7       | 2        |   |     |                            |                            |                           |                     |     | 19             | 1     | 3          |   |       |     |   |       | 7    |     | 1   |   |      |     |   |                 |     |  |             |   |
|   | 515113105-ADMINISTRACIÓN DE EMPRESAS  | 19   | 10       | 3       | 4        | 2 2   |     |                            |                            |                           |                     |     | 11             | 1     | 1          |   |       |     |   |       | 1    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113106-ELEMENTOS DE DERECHO PRIVADO<br>515113107-PSICOLOGÍA DEL TRABAJO Y DE LAS ORIGANIZACIONES   | 20<br>29<br>25<br>19<br>29<br>25<br>25<br>23   |          |         |          |   |     | 17                         | 4                          | 4                         | 1                   |     | 18             |       | 3 1        |   |       |     |   |       | 3 1  |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515111100-LECRIBETIOS DE URENDE PRIVADO<br>515111107-SICOLOGÍA DEL TRABAJO Y DE LAS ORGANIZACIONES<br>515113108-INTRODUCCIÓN A LAS RELACIONES LABORALES   | 23   |          |         |          |   |     | 13                         | 1                          | 4                         | 1                   | 1   | 14             |       |            |   |       |     |   |       | 2    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113109-DERECHO DE LA EMPRESA<br>515113110-ELEMENTOS DE DERECHO PÚBLICO   | 28   |          |         |          |   |     | 15                         | 5                          | 2                         | 1                   | 1   | 11             | 5     |            |   |       |     |   |       | 5 1  |     |     |   |      |     |   | 1               |     |  |             |   |
|   | S1511310-EERRON OS DE URBEROO POBILIO<br>S15113201-DERECHO DE L'RABAJO I<br>S15113202-DERECHO DE LA SEGURIDAD SOCIAL I  | 6  | 2        | 2       | 2        | 1 1   | . 1 |                            |                            |                           |                     |     | 1              |       | 1          |   |       |     |   |       | 1    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113203-DERECHO SINDICAL<br>515113203-DERECHO SINDICAL<br>515113204-DRGANIZACIÓN DEL TRABAJO  | 13   | 2        | 1       | 5        | 3 1   |     |                            |                            |                           |                     |     | 3              |       |            |   |       |     |   |       | 3    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 535313204-ORGANIZACION DEL TRABAJO<br>535313205-SOCIOLOGIÓ DEL TRABAJO Y DE LAS ORGANIZACIONES<br>535313206-DERECHO DEL TRABAJO II  | 13<br>12<br>13   | 5        | 1       | 2        | 3 2   |     |                            |                            |                           |                     |     | 5              |       |            |   |       |     |   |       | 1    |     | 2   |   |      |     |   |                 |     |  |             |   |
|   | 515113206-DERECHO DEL TRABAJO II<br>515113207-DERECHO DE LA SEGURIDAD SOCIAL II   | 8  |          |         |          |   |     | 1                          |                            | 2                         | 1 3                 | 1   | 1              |       |            |   |       |     |   |       | 2    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113208-DIRECCIÓN Y GESTIÓN DE PERSONAL   | 12   |          |         |          |   |     | 2                          | 4                          | 2                         | 1                   |     | 2              | 4     |            |   |       |     |   |       | 1    |     |     |   |      |     |   |                 |     |  |             |   |
|   | S1S113208-DIRECCIÓN Y GESTIÓN DE PERSONAL<br>S1S113209-GESTIÓN DEL CONFLICTO<br>S1S113210-ECONOMÍA DEL TRABAJO  | 24   |          |         |          |   |     | 3<br>12                    | 13                         | 3                         | 1                   |     | 10             | 6     | 2 4        |   |       |     |   |       | 3 12 | 2   |     |   |      |     | 1 |                 |     |  |             |   |
|   |   | 12<br>12<br>24<br>27<br>22<br>9  | 8        | 3       | 8        | . 1   |     | -                          |                            |                           |                     |     | 5              | 3     | 2 1        |   |       |     |   |       | 5    | 2   |     |   |      |     |   |                 |     |  |             |   |
|   | S15113212-TÉCNICAS DE GESTIÓN DE LOS RECURSOS HUMANOS I<br>S15113213-SISTEMA DE RELACIONES LABORALES<br>S15113214-DERECHO DEL EMPLEO  | 31   | 15       | 9       | 2        | 2   |     |                            |                            |                           |                     |     | 10             | 5     | 6 3        |   |       |     |   |       | 14   | 1   | 1   |   | - 1  |     |   |                 |     |  |             |   |
|   | S1S113214-DERECHO DEL EMPLEO<br>S1S113215-SEGURIDAD Y SALUD LARORAL   | 31<br>25<br>10<br>13<br>14<br>27   | 5 2      | 4       | 9        | 7   |     |                            |                            |                           |                     |     | 6 2            | 1     | 1 1        |   |       |     |   |       | 2 1  |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113215-SEGURIDAD Y SALUD LABORAL<br>515113216-DERECHO ADMINISTRATIVO LABORAL   | 13   |          |         |          |   |     | 4                          | 1                          | 5                         | 1                   |     | 3              |       | 2          |   |       |     |   |       | 2 1  |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113217-DERECHO DE LA SEGURIDAD Y SALUD LABORAL<br>515113218-TÉCNICA DE GESTIÓN DE RECURSOS HUMANOS II  | 27   |          |         |          |   |     | 1                          | 8                          | 5 1                       | 2 1                 |     | 4              | 2     | 3 1        |   |       |     |   |       | 6    | 1   |     |   | - 1  | 1   |   |                 |     |  |             |   |
|   | 515113219-RIESGOS PSICOSOCIALES: EVALUACIÓN Y TRATAMIENTO   | 13   |          |         |          |   |     | 1 6                        | 2                          | 5                         | 9 1                 |     | 1 4            |       | 1 1        |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113220-POLITIONS SOLICI-PROBUNELS<br>515113221-AUDITORÍA DE LOS RECURSOS HUMANOS<br>515113222-ECONOMÍA DE LOS MERCADOS DE TRABAJO  | 31   | 5        | 1       | 15       | 7 1   |     |                            |                            |                           |                     |     | 2              |       | 2 2        |   |       |     |   |       | 3    | 1   |     |   |      |     |   |                 |     |  |             |   |
|   | 515113301,CONTABILIDAD  | 28   | 2        | 3       | 4        | 14 3  | 1   |                            |                            |                           |                     |     | 2              |       | 1 2        |   |       |     |   |       | 4    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113303-TRABAJO NO ASALARIADO   | 8 8  |          |         |          |   |     | 3                          |                            |                           | 2 2                 | 1 1 | 1              |       |            | 2 |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113303-TRONICAS PREVENTIVAS Y GESTIÓN DE LA SEGURIDAD Y SALUD LABORAL<br>515113305-COMUNICACIÓN, LIDERAZGO Y EFICACIA ORGANIZACIONAL   | 7  | 2        |         |          | 5   |     |                            |                            |                           |                     |     |                |       | 1 1        |   |       |     |   |       | 1    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113306-RECURSOS HUMANOS Y SISTEMAS DE CALIDAD<br>515113307-GESTIÓN DEL CONOCIMIENTO Y APRENDIZAJE ORGANIZACIONAL   | 3  | 1        |         | 1        | 1   |     |                            |                            |                           |                     |     | 1              |       |            |   |       |     |   |       | 1    |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113307-GESTIÓN DEL CONOCIMIENTO Y APRENDIZAIE ORGANIZACIONAL<br>515113310-CULTURA EMPRENDEDORA Y CREACIÓN DE EMPRESAS<br>515113312-TRABAJO Y GÉNERO  | 6  | 3        |         |          | 3   |     |                            |                            |                           | 2 1                 | - 1 | 1              | 1     | 1          |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 515113901-PRÁCTICAS<br>515113901-TRARAID FIN DE GRADO   | 10   |          |         |          |   |     | 4                          |                            |                           | 3 2                 | -   | 3              |       | 1          |   |       |     |   |       |      |     | 1   |   |      |     |   |                 |     |  |             |   |
| ÁSTER UNIVERSITARIO EN                          | 535313901-TRABAJO FIN DE GRADO<br>1161901-DIRECCIÓN ESTRATÉGICA DE RECURSOS HUMANOS<br>1163902-GESTIÓN DE RECURSOS HUMANOS EN BASE A COMPETENCIAS   | 9  |          |         | 1        | 4 4   |     |                            |                            | 1                         | 5 2                 | 1   |                | 1     | 1 2        | 2 |       |     |   |       |      |     | 1   |   |      |     |   |                 |     |  |             | - |
| ÓN Y GESTIÓN DE PERSONAS                        | 1161902-GESTIÓN DE RECURSOS HUMANOS EN BASE A COMPETENCIAS<br>1161903-CULTURA Y VALORES ORGANIZACIONALES: GESTIONANDO EL CAMBIO EN LAS  | 9  |          |         | 3        | 5 1   |     |                            |                            |                           |                     |     |                |       |            |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | ORGANIZACIONES  | 9  |          |         |          | 4 4   |     |                            |                            |                           |                     |     |                |       |            |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1161904-PLANIFICACIÓN DE LA GESTIÓN DE PERSONAS: LA INTERNACIONALIZACIÓN DE LOS RR.HH.  | 9  |          |         |          | 5 3   |     |                            |                            |                           |                     |     |                |       |            |   |       |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1161905-EL PROCESO DE AFECTACIÓN DE PERSONAS  | 9  | 1        | 1       | 4        | 4<br>6 2  |     |                            |                            |                           |                     |     |                |       |            |   | 1     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 116:905-EL PROCESO DE AFECTACIÓN DE PERSONAS<br>116:906-EL DESARROLLO DE PERSONAS EN LAS ORGANIZACIONES<br>116:907-LA DEVALUACIÓN PARE LO SESMPÉÑO<br>116:908-LA EVALUACIÓN DEL DESEMPÉÑO   | 9  | 1        |         |          | 5 3   |     |                            |                            |                           |                     |     |                |       |            |   | -     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   |   | 9  | 1        |         | 1 1      | 7   |     |                            |                            |                           |                     |     |                |       |            |   | 1     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1161910-INTRODUCCIÓN A LA GESTIÓN SOCIALMENTE RESPONSABLE DE LOS RECURSOS HUMANOS<br>EN LA EMPRESA  | 8  | 1        |         | 1        | 6   |     |                            |                            |                           |                     |     |                |       |            |   | 1     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   |   | 8  | 1        |         |          | 3 1   |     |                            |                            |                           |                     |     |                |       |            |   | 1     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1161911-CONDICIONES DE TRABAJO: LA FLEXIBILIDAD INTERNA EN LAS RELACIONES LABORALES   | 8  | 1        |         |          | 6   |     |                            |                            |                           |                     |     |                |       |            |   | 1     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             | - |
|   | 116:1912-LA EXTINICIÓN DEL CONTRATO DE TRABAJO<br>116:1913-LA NUEVA DIRECCIÓN Y GESTIÓN DE PERSONAS BASADA EN LA CONFIANZA Y EL   | 10   | -        |         |          |   |     | 1                          |                            | 4                         | 2 2                 |     |                |       |            |   | 1     |     |   |       |      | 1   |     |   |      |     |   |                 |     |  |             |   |
|   | COMPROMISO<br>1161914-NEGOCIACIÓN Y RESOLUCIÓN DE CONFLICTOS  | 10<br>10   |          |         |          |   |     | 1                          |                            |                           |                     |     |                |       |            |   | 1     |     |   |       |      | 1   |     |   |      |     |   |                 |     |  |             |   |
|   | 116:1915-COMUNICACIÓN Y TRABAJO EN EQUIPO 116:1916-UDERAZGO Y DESEMPEÑO 116:1917-COACHING PARA EL DESARROLLO DE LA MARCA PERSONAL   | 10   |          |         |          |   |     | 1                          |                            | 2                         | 1 2                 |     |                |       |            |   | 1     |     |   |       |      |     | 1   |   |      |     |   |                 |     |  |             |   |
|   | 1161917-COACHING PARA EL DESARROLLO DE LA MARCA PERSONAL  | 10   |          |         |          |   |     | 1                          |                            | 1                         | 4                   |     |                |       |            |   | 1     |     |   |       |      | 1   |     |   |      |     |   |                 |     |  |             |   |
|   | 2161902-PRÁCTICAS EN EMPRESAS I   | 10<br>11   |          |         |          |   |     | 3                          |                            |                           | 1 4                 |     |                |       |            |   | 1     | 1 1 |   | 1     |      |     | 1 1 | 1 |      |     |   |                 |     |  |             |   |
| STER EN PREVENCIÓN DE                           | 216.1903-PARE ILLOS EN EMPRESAS II<br>S16.1901-TRABADO FIN DE MÁSTER<br>1190202-ÁMBITO JURÍDICO DE LA PREVENCIÓN DE RIESGOS LABORALES   | 15   | 2        | -       | 12       | 10  |     |                            |                            |                           |                     |     |                |       |            | 1 | , ,   |     |   |       |      | 1   | 2   | 1 |      |     |   |                 |     |  |             | 4 |
|   |   | 45<br>45<br>45<br>45<br>46<br>46<br>46<br>47<br>48   | 2        | 2       | 9        | ده 11<br>25 7                                   |     |                            |                            |                           |                     |     |                |       |            |   | 2 2   | 2   |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1190204-HIGIENE INDUSTRIAL<br>1190205-ERGONOMÍA Y PSICOSOCIOLOGÍA APLICADA<br>1190206-VIGILANCIA DE LA SALUD  | 45   | 2        | 1       | 3 2      | 25 7<br>7 32<br>28 12<br>7 35<br>16 24<br>30 11 | 2   | +                          |                            |                           |                     |     |                |       |            |   | 2     |     | 1 | 1     |      |     |     |   | - T  |     |   |                 |     |  |             |   |
|   | 1190206-VIGILANCIA DE LA SALUD  | 46   | 2        |         | 2        | 7 35  | 5   |                            |                            |                           |                     |     |                |       |            |   | 2     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1190207-PORMACIÓN Y TÉCNICAS DE COMUNICACIÓN Y NEGOCIACIÓN 1190207-PORMACIÓN Y TÉCNICAS DE COMUNICACIÓN Y NEGOCIACIÓN 1190209-GESTIÓN DE LA CALIDAD Y GESTIÓN MEDIDAMBIENTAL 1190210-GESTIÓN DE LA PREVENCIÓN DE RESGOS LABORALES | 46<br>46   | 6 4      |         |          | 16 24<br>30 11                                  | 1 1 | _                          |                            |                           |                     |     |                |       |            |   | 2     |     | 1 | 4     |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1190210-GESTIÓN DE LA PREVENCIÓN DE RIESGOS LABORALES   | 47   |          |         |          |   |     | 3                          |                            | 21 2                      | 3 ^                 |     |                |       |            |   | 3     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1190211-ESPECIALIDAD DE SEGURIDAD EN EL TRABAJO   | 48   |          |         |          |   |     | 5                          |                            | 21 2<br>8 2<br>2 3<br>4 2 | 8 8<br>0 10<br>6 14 | 1   |                |       |            |   | 3     | 1   | 1 |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1190213-ESPECIALIDAD DE ERGONOMÍA Y PSICOSOCIOLOGÍA APLICADA<br>1190213-ESPECIALIDAD DE ERGONOMÍA Y PSICOSOCIOLOGÍA APLICADA<br>2190201-TRABAJO FIN DE MASTER<br>5190201-TRABAJO FIN DE MASTER                                    | 50   | 10       |         |          | 4 10  | 9   | 4                          | 2                          |                           |                     |     |                |       |            |   | 4 2   | 1   | 1 | 7 1   |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 5190201-TRABAJO FIN DE MASTER   | 33<br>57   |          |         | 1        |   |     |                            |                            |                           | 5 10                |     |                |       |            |   |       | 2   |   | 7 1 3 |      |     | 1   |   |      |     |   |                 |     |  |             |   |
|   |   | 1  |          |         | 3        | 22 17   | 7   | 1                          |                            |                           |                     |     |                |       |            |   | 2     |     |   |       |      |     |     |   |      |     |   |                 |     |  |             |   |
|   | 1190214-FUNDAMENTO DE LAS TÉCNICAS DE MEJORA DE LAS CONDICIONES DE TRABAJO (2022)<br>1190215-METODOLOGÍA DE INVESTIGACIÓN: EPIDEMIOLOGÍA LABORAL Y TALLER PARA LA<br>ELABORACIÓN DE PROYECTOS                                     | 45   | 2        | *       | -        |   |     |                            |                            |                           |                     |     |                |       |            |   | 4     |     | 1 |       |      |     |     |   |      |     |   |                 |     |  |             |   |

| 1903-MÁSTER EN EMPLEO. ESTRATEGIAS | 1190301-MARCO PARA EL DESARROLLO DE LAS POLÍTICAS TERRITORIALES DE EMPLEO                                       | 4 |   | 4     |   |   |     |  |   |   |   |   |   |   |   |  |  |
|------------------------------------|---|---|---|-------|---|---|-----|--|---|---|---|---|---|---|---|--|--|
| Y GESTIÓN DE SERVICIOS Y POLÍTICAS | 1190302-MERCADO DE TRABAJO Y TERRITORIO. SISTEMAS TERRITORIALES DE EMPLEO                                       | 4 |   | 4     |   |   |     |  |   |   |   |   |   |   |   |  |  |
| TERRITOR.                          | 1190303-IMPLEMENTACIÓN DE LAS POLÍTICAS PÚBLICAS DE EMPLEO  | 4 |   | 1 3   |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1190304-EMPLEO E INNOVACIÓN EN EL CAMPO DE LAS POLÍTICAS EUROPEAS   | 1 |   | 1     |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1190305-INTELIGENCIA TERRITORIAL PARA EL DESARROLLO DE POLÍTICAS DE EMPLEO                                      | 1 |   | 1     |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1190306-POLÍTICAS DE ACTIVACIÓN EN EL TERRITORIO A TRAVÉS DE LA ORIENTACIÓN LABORAL                             | 4 |   | 4     |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1190307-DESARROLLO LOCAL, PLANIFICACIÓN ESTRATÉGICA Y EMPLEO  | 3 |   | 1 2   |   |   |     |  |   |   |   |   |   | 1 |   |  |  |
|                                    | 1190308-RELACIONES LABORALES Y EMPLEO EN ESPAÑA Y MODELOS COMPARADOS  | 1 | 1 |       |   |   |     |  |   |   | 1 |   |   |   |   |  |  |
|                                    | 1190309-FORMACIÓN Y EMPLEO  | 3 |   | 2 1   |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1190310-POLÍTICAS SELECTIVAS DE EMPLEO Y COLECTIVOS VULNERABLES   | 4 |   |       | 1 |   | 3   |  |   |   | 1 |   |   |   |   |  |  |
|                                    | 1190311-ELABORACIÓN Y EVALUACIÓN DE PLANES Y PROGRAMAS DE PROMOCIÓN DE EMPLEO                                   | 5 |   |       | 1 |   | 4   |  |   |   |   |   |   | 1 |   |  |  |
|                                    | 1190312-ESTRATEGIAS DE INVESTIGACIÓN APLICADAS A LAS POLÍTICAS TERRITORIALES DE EMPLEO                          | 1 |   |       | 1 |   |     |  |   |   | 1 |   |   |   |   |  |  |
|                                    | 2190301-PRÁCTICAS EXTERNAS  | 4 |   |       | 2 |   | 1 1 |  |   |   | 2 |   |   | 1 |   |  |  |
|                                    | 3190301-TRABAJO FIN DE MÁSTER (PROFESIONAL)   | 6 |   |       |   |   |     |  |   |   |   |   | 1 |   |   |  |  |
|                                    | 1210201-MARCO GENERAL PARA EL DESARROLLO DE LAS POLÍTICAS TERRITORIALES DE EMPLEO<br>(SEMIPRESENCIAL)           | 6 | 1 | 1 2 2 |   |   |     |  |   |   | 1 |   |   |   |   |  |  |
| (SEMIPRES)                         | 1210202-MERCADO DE TRABAJO Y TERRITORIO. SISTEMAS TERRITORIALES DE EMPLEO<br>(SEMIPRESENCIAL)                   | 6 |   | 3 3   |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210203-IMPLEMENTACIÓN DE LAS POLÍTICAS PÚBLICAS DE EMPLEO (SEMIPRESENCIAL)                                     | 6 |   | 1 5   |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210204-EMPLEO E INNOVACIÓN EN EL CAMPO DE LAS POLÍTICAS EUROPEAS (SEMIPRESENCIAL)                              | 2 |   | 1 1   |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210206-POLÍTICAS DE ACTIVACIÓN EN EL TERRITORIO A TRAVÉS DE LA ORIENTACIÓN LABORAL<br>(SEMIPRESENCIAL)         | 5 | 2 | 3     |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210207-DESARROLLO LOCAL, PLANIFICACIÓN ESTRATÉGICA Y EMPLEO (SEMIPRESENCIAL)                                   | 3 |   | 3     |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210208-RELACIONES LABORALES Y EMPLEO EN ESPAÑA Y MODELOS COMPARADOS<br>(SEMIPRESENCIAL)                        | 2 |   |       |   |   | 2   |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210209-FORMACIÓN Y EMPLEO (SEMIPRESENCIAL)   | 6 |   | 4 2   |   |   |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210210-POLÍTICAS SELECTIVAS DE EMPLEO Y COLECTIVOS VULNERABLES (SEMIPRESENCIAL)                                | 5 |   |       |   | 1 | 4   |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210211-ELABORACIÓN Y EVALUACIÓN DE PLANES Y PROGRAMAS DE PROMOCIÓN DE EMPLEO<br>(SEMIPRESENCIAL)               | 4 |   |       |   | 1 | 3   |  |   |   |   |   |   |   |   |  |  |
|                                    | 1210212-ESTRATEGIAS DE INVESTIGACIÓN APLICADAS A LAS POLÍTICAS TERRITORIALES DE EMPLEO<br>(SP) (SEMIPRESENCIAL) | 2 |   |       |   | 2 |     |  |   |   |   |   |   |   |   |  |  |
|                                    | 2210201-PRÁCTICAS EXTERNAS (SEMIPRESENCIAL)   | 3 |   |       |   |   | 3   |  |   |   |   |   |   |   |   |  |  |
|                                    | 3210201-TRABAJO FIN DE MÁSTER (PROFESIONAL) SEMIPRESENCIAL  | 8 |   |       |   |   |     |  | 2 | 1 |   | 1 |   |   | 2 |  |  |
|                                    | 1210205-INTELIGENCIA TERRITORIAL PARA EL DESARROLLO DE POLÍTICAS DE EMPLEO<br>(SEMIPRESENCIAL)                  | 1 |   | 1     |   |   |     |  |   |   |   |   |   |   |   |  |  |



# Escuela Técnica Superior de Ingeniería CALIFICACIONES 22-23

Fuente: Universitas XXII Académico 02 de octubre de 2023

|  |       |       |       |       |        | T    | OTAL CALIF | ICACIONES |       |       |            |       |      |      |
|--|-------|-------|-------|-------|--------|------|------------|-----------|-------|-------|------------|-------|------|------|
|  |       |       |       |       | Número |      |            |           |       |       | Porcentaje |       |      |      |
|  | NP    | SU    | AP    | NT    | SB     | MH   | AC         | % NP      | % SU  | % AP  | % NT       | % SB  | % MH | % AC |
| UNIVERSIDAD DE HUELVA  | 33048 | 21000 | 22918 | 25581 | 10703  | 1238 | 31         | 28,86     | 18,34 | 20,01 | 22,34      | 9,35  | 1,08 | 0,03 |
| UNIVERSIDAD DE HUELVA (GRADO)  | 31351 | 20636 | 21443 | 21375 | 7201   | 1075 | 29         | 30,41     | 20,01 | 20,80 | 20,73      | 6,98  | 1,04 | 0,03 |
| UNIVERSIDAD DE HUELVA (MÁSTER)   | 1697  | 364   | 1475  | 4206  | 3502   | 163  | 2          | 14,87     | 3,19  | 12,93 | 36,87      | 30,70 | 1,43 | 0,02 |
| 60-ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA  | 11107 | 4591  | 4037  | 2648  | 732    | 115  | 8          | 47,80     | 19,76 | 17,37 | 11,40      | 3,15  | 0,49 | 0,03 |
| GRADO  | 10469 | 4470  | 3747  | 2255  | 532    | 83   | 6          | 48,55     | 20,73 | 17,38 | 10,46      | 2,47  | 0,38 | 0,03 |
| 6010-GRADO EN INGENIERÍA INFORMÁTICA   | 4037  | 1606  | 1111  | 743   | 131    | 26   | 3          | 52,72     | 20,97 | 14,51 | 9,70       | 1,71  | 0,34 | 0,04 |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA  | 985   | 739   | 612   | 430   | 101    | 5    |            | 34,30     | 25,73 | 21,31 | 14,97      | 3,52  | 0,17 |      |
| 6210-GRADO EN INGENIERÍA QUÍMICA INDUSTRIAL                                      | 890   | 372   | 345   | 172   | 60     | 9    |            | 48,16     | 20,13 | 18,67 | 9,31       | 3,25  | 0,49 |      |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA   | 460   | 155   | 156   | 72    | 26     | 1    |            | 52,87     | 17,82 | 17,93 | 8,28       | 2,99  | 0,11 |      |
| 6410-GRADO EN INGENIERÍA MECÁNICA  | 1404  | 581   | 562   | 232   | 55     | 5    |            | 49,45     | 20,46 | 19,80 | 8,17       | 1,94  | 0,18 |      |
| 6510-GRADO EN INGENIERÍA FORESTAL Y DEL MEDIO NATURAL                            | 442   | 238   | 212   | 151   | 40     | 14   | 3          | 40,18     | 21,64 | 19,27 | 13,73      | 3,64  | 1,27 | 0,27 |
| 6610-GRADO EN INGENIERÍA ELECTRÓNICA INDUSTRIAL                                  | 885   | 281   | 257   | 127   | 21     | 1    |            | 56,30     | 17,88 | 16,35 | 8,08       | 1,34  | 0,06 |      |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA  | 505   | 159   | 135   | 89    | 29     | 4    |            | 54,83     | 17,26 | 14,66 | 9,66       | 3,15  | 0,43 |      |
| 6810-GRADO EN INGENIERÍA EN EXPLOTACIÓN DE MINAS Y RECURSOS ENERGÉTICOS          | 242   | 64    | 86    | 65    | 19     | 3    |            | 50,52     | 13,36 | 17,95 | 13,57      | 3,97  | 0,63 |      |
| 9017-DOBLE GRADO ING. ELECTRÓNICA INDUSTRIAL + ING. MECÁNICA                     | 407   | 210   | 191   | 111   | 30     | 7    |            | 42,57     | 21,97 | 19,98 | 11,61      | 3,14  | 0,73 |      |
| 9021-DOBLE GRADO EN ING. MECÁNICA E ING. EN EXP. DE MINAS Y RECURSOS ENERGÉTICOS | 13    | 18    | 36    | 22    | 4      | 2    |            | 13,68     | 18,95 | 37,89 | 23,16      | 4,21  | 2,11 |      |
| 9417-DOBLE GRADO ING. ELÉCTRICA + ING. ENERGÉTICA                                | 199   | 47    | 44    | 41    | 16     | 6    |            | 56,37     | 13,31 | 12,46 | 11,61      | 4,53  | 1,70 |      |
| MÁSTER   | 638   | 121   | 290   | 393   | 200    | 32   | 2          | 38,07     | 7,22  | 17,30 | 23,45      | 11,93 | 1,91 | 0,12 |
| 1403-MÁSTER UNIVERSITARIO EN INGENIERÍA INDUSTRIAL                               | 182   | 47    | 94    | 140   | 55     | 4    | 2          | 34,73     | 8,97  | 17,94 | 26,72      | 10,50 | 0,76 | 0,38 |
| 1501-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MONTES                                | 84    | 22    | 91    | 99    | 40     | 15   |            | 23,93     | 6,27  | 25,93 | 28,21      | 11,40 | 4,27 |      |
| 1703-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MINAS                                 | 220   | 30    | 53    | 45    | 19     | 2    |            | 59,62     | 8,13  | 14,36 | 12,20      | 5,15  | 0,54 |      |
| 1801-MÁSTER UNIVERSITARIO EN INGENIERÍA QUÍMICA (PLAN 2018)                      | 62    | 15    | 39    | 53    | 29     | 9    |            | 29,95     | 7,25  | 18,84 | 25,60      | 14,01 | 4,35 |      |
| 1804-MÁSTER UNIVERSITARIO EN INGENIERÍA INFORMÁTICA (PLAN 2018)                  | 90    | 7     | 13    | 56    | 57     | 2    |            | 40,00     | 3,11  | 5,78  | 24,89      | 25,33 | 0,89 |      |

|  |      |      |      |       |        | CALIFICACI | ONES DE LA | CONVOCAT | ORIA ORDI | NARIA I (C1 | )          |       |      |      |
|--|------|------|------|-------|--------|------------|------------|----------|-----------|-------------|------------|-------|------|------|
|  |      |      |      |       | Número |            |            |          |           |             | Porcentaje |       |      |      |
|  | NP   | SU   | AP   | NT    | SB     | MH         | AC         | % NP     | % SU      | % AP        | % NT       | % SB  | % MH | % AC |
| UNIVERSIDAD DE HUELVA  | 6592 | 7919 | 9413 | 12066 | 4556   | 573        |            | 16,03    | 19,26     | 22,89       | 29,34      | 11,08 | 1,39 |      |
| UNIVERSIDAD DE HUELVA (GRADO)  | 6140 | 7737 | 8655 | 9936  | 2977   | 503        |            | 17,08    | 21,52     | 24,08       | 27,64      | 8,28  | 1,40 |      |
| UNIVERSIDAD DE HUELVA (MÁSTER)   | 452  | 182  | 758  | 2130  | 1579   | 70         |            | 8,74     | 3,52      | 14,66       | 41,19      | 30,54 | 1,35 |      |
| 60-ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA  | 2073 | 1744 | 1433 | 1146  | 266    | 41         |            | 30,93    | 26,02     | 21,38       | 17,10      | 3,97  | 0,61 |      |
| GRADO  | 1945 | 1683 | 1287 | 956   | 173    | 25         |            | 32,05    | 27,73     | 21,21       | 15,75      | 2,85  | 0,41 |      |
| 6010-GRADO EN INGENIERÍA INFORMÁTICA   | 663  | 589  | 440  | 339   | 45     | 9          |            | 31,80    | 28,25     | 21,10       | 16,26      | 2,16  | 0,43 |      |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA  | 151  | 267  | 191  | 174   | 55     | 2          |            | 17,98    | 31,79     | 22,74       | 20,71      | 6,55  | 0,24 |      |
| 6210-GRADO EN INGENIERÍA QUÍMICA INDUSTRIAL                                      | 168  | 157  | 121  | 67    | 16     | 4          |            | 31,52    | 29,46     | 22,70       | 12,57      | 3,00  | 0,75 |      |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA   | 101  | 67   | 42   | 35    |        |            |            | 41,22    | 27,35     | 17,14       | 14,29      |       |      |      |
| 6410-GRADO EN INGENIERÍA MECÁNICA  | 304  | 205  | 215  | 95    | 14     | 1          |            | 36,45    | 24,58     | 25,78       | 11,39      | 1,68  | 0,12 |      |
| 6510-GRADO EN INGENIERÍA FORESTAL Y DEL MEDIO NATURAL                            | 81   | 77   | 42   | 43    | 3      | 2          |            | 32,66    | 31,05     | 16,94       | 17,34      | 1,21  | 0,81 |      |
| 6610-GRADO EN INGENIERÍA ELECTRÓNICA INDUSTRIAL                                  | 197  | 102  | 81   | 63    | 7      |            |            | 43,78    | 22,67     | 18,00       | 14,00      | 1,56  |      |      |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA  | 125  | 67   | 49   | 41    | 7      | 2          |            | 42,96    | 23,02     | 16,84       | 14,09      | 2,41  | 0,69 |      |
| 6810-GRADO EN INGENIERÍA EN EXPLOTACIÓN DE MINAS Y RECURSOS ENERGÉTICOS          | 40   | 21   | 34   | 30    | 6      | 2          |            | 30,08    | 15,79     | 25,56       | 22,56      | 4,51  | 1,50 |      |
| 9017-DOBLE GRADO ING. ELECTRÓNICA INDUSTRIAL + ING. MECÁNICA                     | 73   | 97   | 47   | 40    | 11     | 2          |            | 27,04    | 35,93     | 17,41       | 14,81      | 4,07  | 0,74 |      |
| 9021-DOBLE GRADO EN ING. MECÁNICA E ING. EN EXP. DE MINAS Y RECURSOS ENERGÉTICOS | 6    | 6    | 16   | 10    | 1      |            |            | 15,38    | 15,38     | 41,03       | 25,64      | 2,56  |      |      |
| 9417-DOBLE GRADO ING. ELÉCTRICA + ING. ENERGÉTICA                                | 36   | 28   | 9    | 19    | 8      | 1          |            | 35,64    | 27,72     | 8,91        | 18,81      | 7,92  | 0,99 |      |
| MÁSTER   | 128  | 61   | 146  | 190   | 93     | 16         |            | 20,19    | 9,62      | 23,03       | 29,97      | 14,67 | 2,52 |      |
| 1403-MÁSTER UNIVERSITARIO EN INGENIERÍA INDUSTRIAL                               | 24   | 17   | 50   | 81    | 25     | 3          |            | 12,00    | 8,50      | 25,00       | 40,50      | 12,50 | 1,50 |      |
| 1501-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MONTES                                | 21   | 13   | 47   | 44    | 17     | 7          |            | 14,09    | 8,72      | 31,54       | 29,53      | 11,41 | 4,70 |      |
| 1703-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MINAS                                 | 41   | 21   | 31   | 22    | 13     | 2          |            | 31,54    | 16,15     | 23,85       | 16,92      | 10,00 | 1,54 |      |
| 1801-MÁSTER UNIVERSITARIO EN INGENIERÍA QUÍMICA (PLAN 2018)                      | 23   | 8    | 13   | 18    | 13     | 4          |            | 29,11    | 10,13     | 16,46       | 22,78      | 16,46 | 5,06 |      |
| 1804-MÁSTER UNIVERSITARIO EN INGENIERÍA INFORMÁTICA (PLAN 2018)                  | 19   | 2    | 5    | 25    | 25     |            |            | 25,00    | 2,63      | 6,58        | 32,89      | 32,89 |      |      |

|  | CALIFICACIONES DE LA CONVOCATORIA ORDINARIA I (C2 Y ANUALES) Número Número Número No N |      |      |       |        |     |    |       |       |       |            |       |      |      |  |
|--|--|------|------|-------|--------|-----|----|-------|-------|-------|------------|-------|------|------|--|
|  |  |      |      |       | Número |     |    |       |       |       | Porcentaje |       |      |      |  |
|  | NP   | SU   | AP   | NT    | SB     | MH  | AC | % NP  | % SU  | % AP  | % NT       | % SB  | % MH | % AC |  |
| UNIVERSIDAD DE HUELVA  | 7038   | 6732 | 6942 | 10682 | 5559   | 630 |    | 18,73 | 17,91 | 18,47 | 28,42      | 14,79 | 1,68 |      |  |
| UNIVERSIDAD DE HUELVA (GRADO)  | 6577   | 6625 | 6467 | 8836  | 3789   | 544 |    | 20,03 | 20,17 | 19,69 | 26,91      | 11,54 | 1,66 |      |  |
| UNIVERSIDAD DE HUELVA (MÁSTER)   | 461  | 107  | 475  | 1846  | 1770   | 86  |    | 9,72  | 2,26  | 10,01 | 38,90      | 37,30 | 1,81 |      |  |
| 60-ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA  | 2282   | 1399 | 1247 | 1102  | 316    | 69  |    | 35,57 | 21,81 | 19,44 | 17,18      | 4,93  | 1,08 |      |  |
| GRADO  | 2132   | 1365 | 1152 | 923   | 238    | 54  |    | 36,36 | 23,28 | 19,65 | 15,74      | 4,06  | 0,92 |      |  |
| 6010-GRADO EN INGENIERÍA INFORMÁTICA   | 881  | 526  | 309  | 280   | 54     | 16  |    | 42,64 | 25,46 | 14,96 | 13,55      | 2,61  | 0,77 |      |  |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA  | 213  | 217  | 208  | 196   | 30     | 3   |    | 24,57 | 25,03 | 23,99 | 22,61      | 3,46  | 0,35 |      |  |
| 6210-GRADO EN INGENIERÍA QUÍMICA INDUSTRIAL                                      | 178  | 97   | 108  | 84    | 36     | 5   |    | 35,04 | 19,09 | 21,26 | 16,54      | 7,09  | 0,98 |      |  |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA   | 78   | 48   | 39   | 26    | 11     | 1   |    | 38,42 | 23,65 | 19,21 | 12,81      | 5,42  | 0,49 |      |  |
| 6410-GRADO EN INGENIERÍA MECÁNICA  | 267  | 170  | 182  | 98    | 28     | 4   |    | 35,65 | 22,70 | 24,30 | 13,08      | 3,74  | 0,53 |      |  |
| 6510-GRADO EN INGENIERÍA FORESTAL Y DEL MEDIO NATURAL                            | 91   | 96   | 63   | 59    | 25     | 9   |    | 26,53 | 27,99 | 18,37 | 17,20      | 7,29  | 2,62 |      |  |
| 6610-GRADO EN INGENIERÍA ELECTRÓNICA INDUSTRIAL                                  | 157  | 73   | 91   | 47    | 8      | 1   |    | 41,64 | 19,36 | 24,14 | 12,47      | 2,12  | 0,27 |      |  |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA  | 80   | 38   | 37   | 34    | 19     | 2   |    | 38,10 | 18,10 | 17,62 | 16,19      | 9,05  | 0,95 |      |  |
| 6810-GRADO EN INGENIERÍA EN EXPLOTACIÓN DE MINAS Y RECURSOS ENERGÉTICOS          | 65   | 21   | 24   | 23    | 5      | 1   |    | 46,76 | 15,11 | 17,27 | 16,55      | 3,60  | 0,72 |      |  |
| 9017-DOBLE GRADO ING. ELECTRÓNICA INDUSTRIAL + ING. MECÁNICA                     | 78   | 62   | 67   | 51    | 11     | 5   |    | 28,47 | 22,63 | 24,45 | 18,61      | 4,01  | 1,82 |      |  |
| 9021-DOBLE GRADO EN ING. MECÁNICA E ING. EN EXP. DE MINAS Y RECURSOS ENERGÉTICOS | 2  | 6    | 10   | 11    | 3      | 2   |    | 5,88  | 17,65 | 29,41 | 32,35      | 8,82  | 5,88 |      |  |
| 9417-DOBLE GRADO ING. ELÉCTRICA + ING. ENERGÉTICA                                | 42   | 11   | 14   | 14    | 8      | 5   |    | 44,68 | 11,70 | 14,89 | 14,89      | 8,51  | 5,32 |      |  |
| MÁSTER   | 150  | 34   | 95   | 179   | 78     | 15  |    | 27,22 | 6,17  | 17,24 | 32,49      | 14,16 | 2,72 |      |  |
| 1403-MÁSTER UNIVERSITARIO EN INGENIERÍA INDUSTRIAL                               | 48   | 18   | 27   | 48    | 19     | 1   |    | 29,81 | 11,18 | 16,77 | 29,81      | 11,80 | 0,62 |      |  |
| 1501-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MONTES                                | 21   | 7    | 26   | 51    | 19     | 7   |    | 16,03 | 5,34  | 19,85 | 38,93      | 14,50 | 5,34 |      |  |
| 1703-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MINAS                                 | 47   | 5    | 13   | 19    | 2      |     |    | 54,65 | 5,81  | 15,12 | 22,09      | 2,33  |      |      |  |
| 1801-MÁSTER UNIVERSITARIO EN INGENIERÍA QUÍMICA (PLAN 2018)                      | 7  | 1    | 22   | 31    | 12     | 5   |    | 8,97  | 1,28  | 28,21 | 39,74      | 15,38 | 6,41 |      |  |
| 1804-MÁSTER UNIVERSITARIO EN INGENIERÍA INFORMÁTICA (PLAN 2018)                  | 27   | 3    | 7    | 30    | 26     | 2   |    | 28.42 | 3.16  | 7.37  | 31.58      | 27.37 | 2.11 |      |  |

|  |       |      |      | CAL  | EICACIONE | S DE LA COA | MOCATORI  | A ORDINARI | A II (C1 C2  | VANIIAIES | DADA GDA   | nos)   |      |       |
|--|-------|------|------|------|-----------|-------------|-----------|------------|--------------|-----------|------------|--------|------|-------|
|  |       |      |      | CAL  | Número    | J DE DA CON | TVOCATOR! | - UNDINANI | M II (C2, C2 |           | Porcentaie |        |      |       |
|  | NP    | Q1   | ΔP   | NT   | SB        | MH          | AC        | % NP       | % SII        | % AP      | % NT       | % SB   | % MH | % AC  |
| UNIVERSIDAD DE HUELVA  | 13993 | 5416 | 5275 | 2203 | 294       | 19          | AL        | 51.44      | 19.91        | 19.39     | 8.10       | 1.08   | 0.07 | 76 AC |
| UNIVERSIDAD DE HUELVA (GRADO)  | 13993 | 5415 | 5270 | 2194 | 279       | 19          |           | 51.50      | 19.93        | 19,40     | 8.08       | 1.03   | 0.07 |       |
| UNIVERSIDAD DE HUELVA (MÁSTER)   |       | 1    | 5    | 9    | 15        |             |           |            | 3.33         | 16.67     | 30.00      | 50.00  |      |       |
| 60-ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA  | 4479  | 1221 | 1051 | 278  | 56        | 3           |           | 63,19      | 17,23        | 14,83     | 3,92       | 0,79   | 0,04 |       |
| GRADO  | 4479  | 1221 | 1051 | 275  | 47        | 3           |           | 63,30      | 17,26        | 14,85     | 3,89       | 0,66   | 0,04 |       |
| 6010-GRADO EN INGENIERÍA INFORMÁTICA   | 1781  | 428  | 297  | 100  | 13        | 1           |           | 67,98      | 16,34        | 11,34     | 3,82       | 0,50   | 0,04 |       |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA  | 417   | 215  | 170  | 39   | 4         |             |           | 49,35      | 25,44        | 20,12     | 4,62       | 0,47   |      |       |
| 6210-GRADO EN INGENIERÍA QUÍMICA INDUSTRIAL                                      | 397   | 95   | 88   | 13   | 3         |             |           | 66,61      | 15,94        | 14,77     | 2,18       | 0,50   |      |       |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA   | 191   | 35   | 56   | 9    | 11        |             |           | 63,25      | 11,59        | 18,54     | 2,98       | 3,64   |      |       |
| 6410-GRADO EN INGENIERÍA MECÁNICA  | 595   | 183  | 134  | 25   | 4         |             |           | 63,23      | 19,45        | 14,24     | 2,66       | 0,43   |      |       |
| 6510-GRADO EN INGENIERÍA FORESTAL Y DEL MEDIO NATURAL                            | 172   | 50   | 83   | 36   | 8         | 2           |           | 49,00      | 14,25        | 23,65     | 10,26      | 2,28   | 0,57 |       |
| 6610-GRADO EN INGENIERÍA ELECTRÓNICA INDUSTRIAL                                  | 354   | 85   | 66   | 11   | 1         |             |           | 68,47      | 16,44        | 12,77     | 2,13       | 0,19   |      |       |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA  | 215   | 49   | 36   | 12   | 2         |             |           | 68,47      | 15,61        | 11,46     | 3,82       | 0,64   |      |       |
| 6810-GRADO EN INGENIERÍA EN EXPLOTACIÓN DE MINAS Y RECURSOS ENERGÉTICOS          | 99    | 19   | 23   | 5    | 1         |             |           | 67,35      | 12,93        | 15,65     | 3,40       | 0,68   |      |       |
| 9017-DOBLE GRADO ING. ELECTRÓNICA INDUSTRIAL + ING. MECÁNICA                     | 173   | 48   | 67   | 17   |           |             |           | 56,72      | 15,74        | 21,97     | 5,57       |        |      |       |
| 9021-DOBLE GRADO EN ING. MECÁNICA E ING. EN EXP. DE MINAS Y RECURSOS ENERGÉTICOS | 3     | 6    | 10   | 1    |           |             |           | 15,00      | 30,00        | 50,00     | 5,00       |        |      |       |
| 9417-DOBLE GRADO ING. ELÉCTRICA + ING. ENERGÉTICA                                | 82    | 8    | 21   | 7    |           |             |           | 69,49      | 6,78         | 17,80     | 5,93       |        |      |       |
| MÁSTER   |       |      |      | 3    | 9         |             |           |            |              |           | 25,00      | 75,00  |      |       |
| 1403-MÁSTER UNIVERSITARIO EN INGENIERÍA INDUSTRIAL                               |       |      |      | 2    | 4         |             |           |            |              |           | 33,33      | 66,67  |      |       |
| 1501-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MONTES                                |       |      |      | 1    | 2         |             |           |            |              |           | 33,33      | 66,67  |      |       |
| 1703-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MINAS                                 |       |      |      |      | 2         |             |           |            |              |           |            | 100,00 |      |       |
| 1801-MÁSTER UNIVERSITARIO EN INGENIERÍA QUÍMICA (PLAN 2018)                      |       |      |      |      |           |             |           |            |              |           |            |        |      |       |
| 1804-MÁSTER UNIVERSITARIO EN INGENIERÍA INFORMÁTICA (PLAN 2018)                  |       |      |      |      | 1         |             |           |            |              |           |            | 100,00 |      |       |

|  |     |    |     | CALI | CACIONES | DE LA CON | VOCATORIA | ORDINARIA | A II (C1, C2 Y | ANUALES, | PARA MÁS   | reres) |       |      |
|--|-----|----|-----|------|----------|-----------|-----------|-----------|----------------|----------|------------|--------|-------|------|
|  |     |    |     |      | Número   |           |           |           |                |          | Porcentajo |        |       |      |
|  | NP  | SU | AP  | NT   | SB       | MH        | AC        | % NP      | % SU           | % AP     | % NT       | % SB   | % MH  | % AC |
| UNIVERSIDAD DE HUELVA  | 649 | 59 | 217 | 241  | 174      | 8         |           | 48,15     | 4,38           | 16,10    | 17,88      | 12,91  | 0,59  |      |
| UNIVERSIDAD DE HUELVA (GRADO)  | 7   |    | 23  | 67   | 74       | 3         |           | 4,02      |                | 13,22    | 38,51      | 42,53  | 1,72  |      |
| UNIVERSIDAD DE HUELVA (MÁSTER)   | 642 | 59 | 194 | 174  | 100      | 5         |           | 54,68     | 5,03           | 16,52    | 14,82      | 8,52   | 0,43  |      |
| 60-ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA  | 262 | 24 | 48  | 42   | 57       | 2         |           | 60,23     | 5,52           | 11,03    | 9,66       | 13,10  | 0,46  |      |
| GRADO .  | 3   |    | 5   | 25   | 45       | 1         |           | 3,80      |                | 6,33     | 31,65      | 56,96  | 1,27  |      |
| 6010-GRADO EN INGENIERÍA INFORMÁTICA   |     |    |     | 4    | 18       |           |           |           |                |          | 18,18      | 81,82  |       |      |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA  |     |    |     | 5    | 1        |           |           |           |                |          | 83,33      | 16,67  |       |      |
| 6210-GRADO EN INGENIERÍA QUÍMICA INDUSTRIAL                                      |     |    | 1   | 3    | 4        |           |           |           |                | 12,50    | 37,50      | 50,00  |       |      |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA   |     |    |     |      | 1        |           |           |           |                |          |            | 100,00 |       |      |
| 6410-GRADO EN INGENIERÍA MECÁNICA  |     |    |     | 6    | 5        |           |           |           |                |          | 54,55      | 45,45  |       |      |
| 6510-GRADO EN INGENIERÍA FORESTAL Y DEL MEDIO NATURAL                            |     |    | 2   | 3    | 3        | 1         |           |           |                | 22,22    | 33,33      | 33,33  | 11,11 |      |
| 6610-GRADO EN INGENIERÍA ELECTRÓNICA INDUSTRIAL                                  |     |    |     | 1    | 2        |           |           |           |                |          | 33,33      | 66,67  |       |      |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA  |     |    |     |      | 1        |           |           |           |                |          |            | 100,00 |       |      |
| 6810-GRADO EN INGENIERÍA EN EXPLOTACIÓN DE MINAS Y RECURSOS ENERGÉTICOS          |     |    |     | 3    | 2        |           |           |           |                |          | 60,00      | 40,00  |       |      |
| 9017-DOBLE GRADO ING. ELECTRÓNICA INDUSTRIAL + ING. MECÁNICA                     | 3   |    | 2   |      | 8        |           |           | 23,08     |                | 15,38    |            | 61,54  |       |      |
| 9021-DOBLE GRADO EN ING. MECÁNICA E ING. EN EXP. DE MINAS Y RECURSOS ENERGÉTICOS |     |    |     |      |          |           |           |           |                |          |            |        |       |      |
| 9417-DOBLE GRADO ING. ELÉCTRICA + ING. ENERGÉTICA                                |     |    |     |      |          |           |           |           |                |          |            |        |       |      |
| MÁSTER   | 259 | 24 | 43  | 17   | 12       | 1         |           | 72,75     | 6,74           | 12,08    | 4,78       | 3,37   | 0,28  |      |
| 1403-MÁSTER UNIVERSITARIO EN INGENIERÍA INDUSTRIAL                               | 76  | 10 | 13  | 6    | 3        |           |           | 70,37     | 9,26           | 12,04    | 5,56       | 2,78   |       |      |
| 1501-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MONTES                                | 34  | 2  | 18  | 3    | 1        | 1         |           | 57,63     | 3,39           | 30,51    | 5,08       | 1,69   | 1,69  |      |
| 1703-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MINAS                                 | 92  | 4  | 8   | 4    | 1        |           |           | 84.40     | 3.67           | 7.34     | 3.67       | 0.92   |       |      |
| 1801-MÁSTER UNIVERSITARIO EN INGENIERÍA QUÍMICA (PLAN 2018)                      | 23  | 6  | 4   | 4    | 2        |           |           | 58,97     | 15,38          | 10,26    | 10,26      | 5,13   |       |      |
| 1904 MÁSTER HIMIZERSTARIO EN INIGENIERÍA INICIPAMÁTICA (RI AN 2019)              | 24  | 2  |     |      |          |           |           | 92.02     | 4 99           |          |            | 12 20  |       |      |

|  |      |     |     |     |        | CALIFICA | CIONES DE L | A CONVOCA | ATORIA ORI | OINARIA III |            |       |      |      |
|--|------|-----|-----|-----|--------|----------|-------------|-----------|------------|-------------|------------|-------|------|------|
|  |      |     |     |     | Número |          |             |           |            |             | Porcentaje |       |      |      |
|  | NP   | SU  | AP  | NT  | SB     | MH       | AC          | % NP      | % SU       | % AP        | % NT       | % SB  | % MH | % AC |
| UNIVERSIDAD DE HUELVA  | 4673 | 794 | 947 | 333 | 71     | 6        |             | 68,48     | 11,64      | 13,88       | 4,88       | 1,04  | 0,09 |      |
| UNIVERSIDAD DE HUELVA (GRADO)  | 4533 | 781 | 907 | 290 | 39     | 4        |             | 69,16     | 11,92      | 13,84       | 4,42       | 0,60  | 0,06 |      |
| UNIVERSIDAD DE HUELVA (MÁSTER)   | 140  | 13  | 40  | 43  | 32     | 2        |             | 51,85     | 4,81       | 14,81       | 15,93      | 11,85 | 0,74 |      |
| 60-ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA  | 1979 | 182 | 219 | 62  | 10     |          |             | 80,71     | 7,42       | 8,93        | 2,53       | 0,41  |      |      |
| GRADO  | 1879 | 180 | 214 | 59  | 6      |          |             | 80,37     | 7,70       | 9,15        | 2,52       | 0,26  |      |      |
| 6010-GRADO EN INGENIERÍA INFORMÁTICA   | 711  | 62  | 60  | 19  |        |          |             | 83,45     | 7,28       | 7,04        | 2,23       |       |      |      |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA  | 193  | 30  | 38  | 14  | 2      |          |             | 69,68     | 10,83      | 13,72       | 5,05       | 0,72  |      |      |
| 6210-GRADO EN INGENIERÍA QUÍMICA INDUSTRIAL                                      | 146  | 19  | 21  | 3   | 1      |          |             | 76,84     | 10,00      | 11,05       | 1,58       | 0,53  |      |      |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA   | 86   | 4   | 14  | 1   | 1      |          |             | 81,13     | 3,77       | 13,21       | 0,94       | 0,94  |      |      |
| 6410-GRADO EN INGENIERÍA MECÁNICA  | 237  | 22  | 28  | 5   | 1      |          |             | 80,89     | 7,51       | 9,56        | 1,71       | 0,34  |      |      |
| 6510-GRADO EN INGENIERÍA FORESTAL Y DEL MEDIO NATURAL                            | 94   | 15  | 18  | 6   |        |          |             | 70,68     | 11,28      | 13,53       | 4,51       |       |      |      |
| 6610-GRADO EN INGENIERÍA ELECTRÓNICA INDUSTRIAL                                  | 176  | 19  | 18  | 3   | 1      |          |             | 81,11     | 8,76       | 8,29        | 1,38       | 0,46  |      |      |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA  | 80   | 4   | 9   | 2   |        |          |             | 84,21     | 4,21       | 9,47        | 2,11       |       |      |      |
| 6810-GRADO EN INGENIERÍA EN EXPLOTACIÓN DE MINAS Y RECURSOS ENERGÉTICOS          | 35   | 2   |     | 2   |        |          |             | 89,74     | 5,13       |             | 5,13       |       |      |      |
| 9017-DOBLE GRADO ING. ELECTRÓNICA INDUSTRIAL + ING. MECÁNICA                     | 80   | 3   | 8   | 3   |        |          |             | 85,11     | 3,19       | 8,51        | 3,19       |       |      |      |
| 9021-DOBLE GRADO EN ING. MECÁNICA E ING. EN EXP. DE MINAS Y RECURSOS ENERGÉTICOS | 2    |     |     |     |        |          |             | 100,00    |            |             |            |       |      |      |
| 9417-DOBLE GRADO ING. ELÉCTRICA + ING. ENERGÉTICA                                | 39   |     |     | 1   |        |          |             | 97,50     |            |             | 2,50       |       |      |      |
| MÁSTER   | 100  | 2   | 5   | 3   | 4      |          |             | 87,72     | 1,75       | 4,39        | 2,63       | 3,51  |      |      |
| 1403-MÁSTER UNIVERSITARIO EN INGENIERÍA INDUSTRIAL                               | 33   | 2   | 4   | 3   | 3      |          |             | 73,33     | 4,44       | 8,89        | 6,67       | 6,67  |      |      |
| 1501-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MONTES                                | 8    |     |     |     |        |          |             | 100,00    |            |             |            |       |      |      |
| 1703-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MINAS                                 | 40   |     |     |     |        |          |             | 100,00    |            |             |            |       |      |      |
| 1801-MÁSTER UNIVERSITARIO EN INGENIERÍA QUÍMICA (PLAN 2018)                      | 9    |     |     |     | 1      |          |             | 90,00     |            |             |            | 10,00 |      |      |
| 1804-MÁSTER UNIVERSITARIO EN INGENIERÍA INFORMÁTICA (PLAN 2018)                  | 10   |     | 1   |     |        |          |             | 90,91     |            | 9,09        |            |       |      |      |

|  |     |    |     |    |        | CALIFICACI | ONES DE LA | CONVOCAT | ORIA EXTR | AORDINARI | A          |       |      |      |
|--|-----|----|-----|----|--------|------------|------------|----------|-----------|-----------|------------|-------|------|------|
|  |     |    |     |    | Número |            |            | 1        |           |           | Porcentaje |       |      |      |
|  | NP  | SU | AP  | NT | SB     | MH         | AC         | % NP     | % SU      | % AP      | % NT       | % SB  | % MH | % AC |
| UNIVERSIDAD DE HUELVA  | 103 | 80 | 118 | 28 | 9      |            |            | 30,47    | 23,67     | 34,91     | 8,28       | 2,66  |      |      |
| UNIVERSIDAD DE HUELVA (GRADO)  | 101 | 78 | 115 | 26 | 8      |            |            | 30,79    | 23,78     | 35,06     | 7,93       | 2,44  |      |      |
| UNIVERSIDAD DE HUELVA (MÁSTER)   | 2   | 2  | 3   | 2  | 1      |            |            | 20,00    | 20,00     | 30,00     | 20,00      | 10,00 |      |      |
| 60-ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA  | 32  | 21 | 37  | 8  | 4      |            |            | 31,37    | 20,59     | 36,27     | 7,84       | 3,92  |      |      |
| GRADO  | 31  | 21 | 36  | 8  | 4      |            |            | 31,00    | 21,00     | 36,00     | 8,00       | 4,00  |      |      |
| 6010 GRADO EN INGENIERÍA INFORMÁTICA   | 1   | 1  | 5   | 1  |        |            |            | 12,50    | 12,50     | 62,50     | 12,50      |       |      |      |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA  | 11  | 10 | 5   | 2  |        |            |            | 39,29    | 35,71     | 17,86     | 7,14       |       |      |      |
| 6210-GRADO EN INGENIERÍA QUÍMICA INDUSTRIAL                                      | 1   | 4  | 6   | 1  |        |            |            | 8,33     | 33,33     | 50,00     | 8,33       |       |      |      |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA   | 4   | 1  | 5   | 1  |        |            |            | 36,36    | 9,09      | 45,45     | 9,09       |       |      |      |
| 6410 GRADO EN INGENIERÍA MECÁNICA  | 1   | 1  | 3   | 1  | 2      |            |            | 12,50    | 12,50     | 37,50     | 12,50      | 25,00 |      |      |
| 6510-GRADO EN INGENIERÍA FORESTAL Y DEL MEDIO NATURAL                            | 4   |    | 2   | 1  |        |            |            | 57,14    |           | 28,57     | 14,29      |       |      |      |
| 6610-GRADO EN INGENIERÍA ELECTRÓNICA INDUSTRIAL                                  | 1   | 2  | 1   | 1  | 1      |            |            | 16,67    | 33,33     | 16,67     | 16,67      | 16,67 |      |      |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA  | 5   | 1  | 4   |    |        |            |            | 50,00    | 10,00     | 40,00     |            |       |      |      |
| 6810-GRADO EN INGENIERÍA EN EXPLOTACIÓN DE MINAS Y RECURSOS ENERGÉTICOS          | 3   | 1  | 5   |    | 1      |            |            | 30,00    | 10,00     | 50,00     |            | 10,00 |      |      |
| 9017-DOBLE GRADO ING. ELECTRÓNICA INDUSTRIAL + ING. MECÁNICA                     |     |    |     |    |        |            |            |          |           |           |            |       |      |      |
| 9021-DOBLE GRADO EN ING. MECÁNICA E ING. EN EXP. DE MINAS Y RECURSOS ENERGÉTICOS |     |    |     |    |        |            |            |          |           |           |            |       |      |      |
| 9417-DOBLE GRADO ING. ELÉCTRICA + ING. ENERGÉTICA                                |     |    |     |    |        |            |            |          |           |           |            |       |      |      |
| MÁSTER   | 1   |    | 1   |    |        |            |            | 50,00    |           | 50,00     |            |       |      |      |
| 1403-MÁSTER UNIVERSITARIO EN INGENIERÍA INDUSTRIAL                               | 1   |    |     |    |        |            |            | 100,00   |           |           |            |       |      |      |
| 1501-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MONTES                                |     |    |     |    |        |            |            |          |           |           |            |       |      |      |
| 1703-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MINAS                                 |     |    | 1   |    |        |            |            |          |           | 100,00    |            |       |      |      |
| 1801-MÁSTER UNIVERSITARIO EN INGENIERÍA QUÍMICA (PLAN 2018)                      |     |    |     |    |        |            |            |          |           |           |            |       |      |      |
| 1804-MÁSTER UNIVERSITARIO EN INGENIERÍA INFORMÁTICA (PLAN 2018)                  |     |    |     |    |        |            |            |          |           |           |            |       |      |      |

|    |    |       |          | CALIF       | ICACIONES      | DE OTRAS C        | ONVOCATO              | DRIAS                     |                               |                                   |                                       |   |
|----|----|-------|----------|-------------|----------------|-------------------|-----------------------|---------------------------|-------------------------------|-----------------------------------|---------------------------------------|---|
|    |    |       | Número   |             |                |                   |                       |                           | Porcentaje                    |                                   |                                       |   |
| SU | AP | NT    | SB       | MH          | AC             | % NP              | % SU                  | % AP                      | % NT                          | % SB                              | % MH                                  | % AC                                      |
|    | 6  | 28    | 40       | 2           | 31             |                   |                       | 5,61                      | 26,17                         | 37,38                             | 1,87                                  | 28,97                                     |
| _  |    | SU AP | SU AP NT | 30 AP NI 38 | SU AP NT SB MH | SU AP NT SB MH AC | SU AP NT SB MH AC %NP | SU AP NT SB MH AC %NP %SU | SU AP NT SB MH AC %NP %SU %AP | SU AP NT SB MH AC %NP %SU %AP %NT | SU AP NT SB MH AC %NP %SU %AP %NT %SB | SU AP NT SB MH AC %NP %SU %AP %NT %SB %MH |

| UNIVERSIDAD DE HUELVA (GRADO)  |  | 6 | 26 | 35 | 2 | 29 |  | 6,12  | 26,53  | 35,71  | 2,04 | 29,59 |
|--|--|---|----|----|---|----|--|-------|--------|--------|------|-------|
| UNIVERSIDAD DE HUELVA (MÁSTER)   |  |   | 2  | 5  |   | 2  |  |       | 22,22  | 55,56  |      | 22,22 |
| 60-ESCUELA TÉCNICA SUPERIOR DE INGENIERÍA  |  | 2 | 10 | 23 |   | 8  |  | 4,65  | 23,26  | 53,49  |      | 18,60 |
| GRADO  |  | 2 | 9  | 19 |   | 6  |  | 5,56  | 25,00  | 52,78  |      | 16,67 |
| 6010-GRADO EN INGENIERÍA INFORMÁTICA   |  |   |    | 1  |   | 3  |  |       |        | 25,00  |      | 75,00 |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA  |  |   |    | 9  |   |    |  |       |        | 100,00 |      |       |
| 6210-GRADO EN INGENIERÍA QUÍMICA INDUSTRIAL                                      |  |   | 1  |    |   |    |  |       | 100,00 |        |      |       |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA   |  |   |    | 2  |   |    |  |       |        | 100,00 |      |       |
| 6410-GRADO EN INGENIERÍA MECÁNICA  |  |   | 2  | 1  |   |    |  |       | 66,67  | 33,33  |      |       |
| 6510-GRADO EN INGENIERÍA FORESTAL Y DEL MEDIO NATURAL                            |  | 2 | 3  | 1  |   | 3  |  | 22,22 | 33,33  | 11,11  |      | 33,33 |
| 6610-GRADO EN INGENIERÍA ELECTRÓNICA INDUSTRIAL                                  |  |   | 1  | 1  |   |    |  |       | 50,00  | 50,00  |      |       |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA  |  |   |    |    |   |    |  |       |        |        |      |       |
| 6810-GRADO EN INGENIERÍA EN EXPLOTACIÓN DE MINAS Y RECURSOS ENERGÉTICOS          |  |   | 2  | 4  |   |    |  |       | 33,33  | 66,67  |      |       |
| 9017-DOBLE GRADO ING. ELECTRÓNICA INDUSTRIAL + ING. MECÁNICA                     |  |   |    |    |   |    |  |       |        |        |      |       |
| 9021-DOBLE GRADO EN ING. MECÁNICA E ING. EN EXP. DE MINAS Y RECURSOS ENERGÉTICOS |  |   |    |    |   |    |  |       |        |        |      |       |
| 9417-DOBLE GRADO ING. ELÉCTRICA + ING. ENERGÉTICA                                |  |   |    |    |   |    |  |       |        |        |      |       |
| MÁSTER   |  |   | 1  | 4  |   | 2  |  |       | 14,29  | 57,14  |      | 28,57 |
| 1403-MÁSTER UNIVERSITARIO EN INGENIERÍA INDUSTRIAL                               |  |   |    | 1  |   | 2  |  |       |        | 33,33  |      | 66,67 |
| 1501-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MONTES                                |  |   |    | 1  |   |    |  |       |        | 100,00 |      |       |
| 1703-MÁSTER UNIVERSITARIO EN INGENIERÍA DE MINAS                                 |  |   |    | 1  |   |    |  |       |        | 100,00 |      |       |
| 1801-MÁSTER UNIVERSITARIO EN INGENIERÍA OUÍMICA (PLAN 2018)                      |  |   |    | 1  |   |    |  |       |        | 100,00 |      |       |
| 1804-MÁSTER UNIVERSITARIO EN INGENIERÍA INFORMÁTICA (PLAN 2018)                  |  |   | 1  |    |   |    |  |       | 100,00 |        |      |       |

|                                   |   | No.                                  | CALIFI   | CACIONES CON         | NV. ORDINAR  | IA I (C1) |               | CALIFICACIO              | NES CONV. OF   | RDINARIA I (0 | 2 Y ANUALES) |     | CALIFICACIONES CONV.                       | . ORDINAR | RIA II jei, er sans | ILUIS, PARA DRADOS; CALI | FICACIONES CO | NV. ORDINARI | IIA II (C), C) YANUNUN, ANALANSOTRINO |              | CALIFICACI | ONES CONV | V. ORDINARIA III |      | CALIFICACIO | INES CONV. E | EXTRAURUI | NAKIA |       | CALIFICAC | IONES DE OTR | AS CONVOCATORIAS |
|-----------------------------------|---|--------------------------------------|----------|----------------------|--------------|-----------|---------------|--------------------------|----------------|---------------|--------------|-----|--|-----------|---------------------|--------------------------|---------------|--------------|---------------------------------------|--------------|------------|-----------|------------------|------|-------------|--------------|-----------|-------|-------|-----------|--------------|------------------|
| Plan de Estudios                  | Asignatura  | MATRICU<br>LADOS NP                  | SII      |                      | _            | SB M      |               |                          |                |               | SB           |     |  |           |                     |                          |               |              | NT SB MH                              | NP           |            |           | NT SB MH         | H NP | SU          |              |           |       | NP NP |           |              | SB MH            |
| 010-GRADO EN INGENIERÍA           | 606010101-MATEMÁTICAS I   | LADOS NP<br>213 100<br>202 80        | 59       | 41                   | 7            | m         | . NF          | 30                       | ~              |               | Ju           |     | 105 35 14                                  | 4         |                     | - NP                     | 30            |              | so an                                 | 39           | 6          | 5         | 30 NIF           | . AP | 30          |              |           |       |       | 30        | - 81         | JU MIN           |
| NFORMÁTICA                        | 606010102-FÍSICA<br>606010103-TECNOLOGÍA DE COMPUTADORES  | 202 80<br>209                        | 98       | 18                   | 1            |           | 128           | 61                       | 14             | 2             |              | -   | 88 44 40<br>154 24 8<br>82 32 13<br>15 3 2 | 0<br>B    | 1                   |                          |               |              |                                       | 34           | 18         | 5         |                  | -    |             |              |           |       | +     |           |              |                  |
|                                   | 606010104-FLINDAMENTOS DE PROGRAMACIÓN  | 190 57                               | 81       | 24<br>52             | 20<br>49     | 2 2       | 120           | . 31                     |                | - 1           |              |     | 82 32 13                                   |           | 8                   | 1                        |               |              |                                       | 47           | 1          | 3         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | FOSDIDIOS ADMINISTRACIÓN Y FCONDMÍA DE LA EMPRESA   | 134 10                               | 10       | 52                   | 49           | 13        |               |                          |                |               |              |     |  | 2         |                     |                          |               |              |                                       | 5            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010105-MATEMÁTICAS II<br>606010107-FUNDAMENTOS DE ANÁLISIS DE ALGORITMOS   | 217<br>211                           |          |                      |              |           | 156           | 108                      | 19             | 8<br>17       | 1            | 3   | 120 34 23<br>153 14 9                      | 3         | 5                   | 1                        |               |              |                                       | 38           | 3          | 1         | 1                | 1    |             |              |           |       | +     |           |              |                  |
|                                   | 606010109-FUNDAMENTOS DE COMPUTADORES<br>606010109-FUNDAMENTOS DE COMPUTADORES  | 214 66                               | 99       | 34                   | 5            |           | 130           |                          |                |               |              |     | 117 26 16                                  | 6         | 2                   |                          |               |              |                                       | 42           | 12         | 9         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010109-ESTRUCTURAS DE DATOS I  | 220                                  |          |                      |              |           | 127           | 37                       | 34             | 15            | 1            | 1   | 117 26 16<br>138 15 10<br>128 39 23        | 0         |                     |                          |               |              |                                       | 54           | 1          | 3         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010110-MATEMÁTICAS III<br>606010201-METODOLOGÍA DE LA PROGRAMACIÓN   | 99 41                                | . 25     | 21                   | 9            |           | 100           | 99                       | 16             | 3             |              |     | 128 39 23<br>47 11 11                      | 1         | 2                   |                          |               |              |                                       | 60<br>25     | 2          | 3         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | COCOMONIA DATES OF DATOS  | 116 58                               | 31       | 17                   | 8            |           |               |                          |                |               |              |     | 61 13 12                                   | 2         | 3                   |                          |               |              |                                       | 31           | 1          | 1         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010204-ESTRUCTURA DE COMPUTADORES 606010204-ESTRUCTURA DE COMPUTADORES   | 116 58<br>102 21<br>114 36<br>121 46 | 20       | 17<br>16<br>19<br>27 | 41           | 3         |               |                          |                |               |              |     | 20 13 4                                    | 4         | 3                   |                          |               |              |                                       | 12           | 3          |           | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010204-ESTRUCTURA DE COMPUTADORES<br>606010205-DISEÑO Y ESTRUCTURA DE LOS SISTEMAS OPERATIVOS  | 114 36<br>121 46                     | 32       | 19                   | 19           | 1 2       |               |                          |                |               |              |     | 41 16 5<br>49 19 9                         | 9         | 3                   |                          |               |              |                                       | 30           |            | 5         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010206-ESTRUCTURAS DE DATOS II   | 85                                   |          |                      |              |           | 38            | 13                       | 14             | 19            |              |     | 36 3 10                                    | 0         | 2                   |                          |               |              |                                       | 14           |            | 1         |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010207-PRINCIPIOS Y FUNDAMENTOS DE LA INGENIERÍA DEL SOFTWARE  | 99                                   |          |                      |              |           | 16            | 13<br>44<br>26<br>22     | 32             | 7             | _            |     | 40 9 10                                    | 0         | 1                   | _                        |               |              |                                       | 8            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010208-INTELIGENCIA ARTIFICIAL<br>606010209-ARQUITECTURA DE COMPUTADORES   | 110                                  |          |                      |              |           | 46            | 26                       | 22<br>12       | 20<br>26      | 3            | 1   | 19 4 10<br>45 9 7                          | 7         | 7                   | 3                        |               |              |                                       | 20           | 1          | 1         |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010210-ADMINISTRACIÓN Y PROGRAMACIÓN DE SISTEMAS OPERATIVOS<br>606010211-ALGORÍTMICA Y MODELOS DE COMPUTACIÓN  | 127                                  |          |                      |              |           | 50            | 24                       | 15             | 27            | 5            | 2   | 61 7 3                                     | 3         | 3                   |                          |               |              |                                       | 34           | 1          | 1         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010211-ALGORÍTMICA Y MODELOS DE COMPUTACIÓN  | 115 44<br>75 21<br>77 16             | 12       | 31<br>12<br>32       | 22           | 1 2       |               |                          |                |               |              |     | 34 7 5                                     | 5         | 7                   | 1                        |               |              |                                       | 21           | 1          | 1         | 1                |      | 1           |              |           |       |       |           |              |                  |
|                                   | 606010212-015ERO Y DESARROLLO DE SISTEMAS DE INFORMACIÓN<br>606010213-INTERCONEXIÓN DE REDES DE COMPUTADORES  | 75 21                                | 23       | 32                   | 15<br>25     | 2         |               |                          |                |               |              |     | 12 2 6                                     | 5         | 4                   |                          |               |              |                                       | 1            |            | 2         |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010214-PROGRAMACIÓN CONCURRENTE Y DISTRIBUIDA  | 76 22<br>74 3                        | 27<br>10 | 17                   | 4 26         |           |               |                          |                |               |              |     | 29 7 6                                     | 5         | 4                   | 1                        |               |              |                                       | 14           |            | 3         | 1                |      |             | 2            |           |       |       |           |              |                  |
|                                   | 606010215-FLABORACIÓN DE PROVECTOS INFORMÁTICOS   | 74 3                                 | 10       | 32                   | 26           | 3         |               |                          |                |               |              |     | 9 2  |           | 2                   |                          |               |              |                                       | 2            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010216-ARQUITECTURA DEL SOFTWARE DIRISIDA POR MODELOS<br>606010217-DISEÑO DE INTERFACES DE USUARIO   | 37                                   |          |                      |              |           | 10            | - 6                      | 10<br>14<br>21 | 11            | -            | 1   | 11 1 2                                     | 2         | 1                   |                          |               |              |                                       | 1            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | COCOLOGIA DE RECUISTOS  | 36                                   |          |                      |              |           | 5             | 1                        | 21             | 9             |              | - + | 4  | •         | 1                   |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | GOG010219 MÉTODOS FORMALES EN INGENIERÍA DE SOFTWARE<br>GOG010220 SISTEMAS DISTRIBUIDOS   | 35                                   |          |                      |              |           | 7             | 5                        | 4              | 17            |              | 2   | 9  |           | 3                   |                          |               |              |                                       | 3            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010220-SISTEMAS DISTRIBUIDOS<br>606010221-INTEGRACIÓN DE LA INFORMACIÓN Y APLICACIONES   | 43                                   |          | - 11                 |              |           | 19            |                          | 12             | 9             |              | 2   | 18   |           |                     |                          |               |              | 1                                     | 6            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010223-INITEGRACION DE LA INFORMACION Y APLICACIONES GOG010222-CALIDAD. MEDICIÓN Y ESTIMACIÓN DE PRODUCTOS Y PROCESOS SOFTWARE 606010223-MANTENIMIENTO Y GESTIÓN DEL CAMBIO EN SISTEMAS SOFTWARE | 25 8                                 | 6        | 11<br>5              | 3            | 2         |               |                          |                |               |              |     | 7 4 1                                      | 1         | 1                   |                          |               |              |                                       | 4 7          |            |           | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010223-MANTENIMIENTO Y GESTIÓN DEL CAMBIO EN SISTEMAS SOFTWARE   | 29                                   |          |                      |              |           | 8             | 8                        | 9              | 2             |              |     | 3 6 4                                      | 4         | 2                   |                          |               |              |                                       | 7            |            |           |                  |      |             |              | 1         |       |       |           |              |                  |
|                                   | 606010224-COMPUTADORES COMERCIALES<br>606010225-DISERO DE SISTEMAS HARDWARE-SOFTWARE  | 12                                   |          |                      |              |           | 8             | ,                        | 1              | 9             | 2            |     | 6 2 2                                      | ,         |                     |                          |               |              |                                       | 2            | 1          |           |                  | -    |             |              |           |       |       |           |              |                  |
|                                   | 606010226-SISTEMAS COMPUTADORES DE ALTAS PRESTACIONES   | 9                                    |          |                      |              |           |               | 2                        | 2              | 5             |              |     | 2 2  | 2         |                     |                          |               |              |                                       | -            | •          |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010227-SISTEMAS PROGRAMABLES   | 9                                    |          |                      |              |           | 1             | 1                        | 2              | 5             |              |     | 1  |           | 1                   |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010228-ADMINISTRACIÓN Y GESTIÓN DE REDES DE COMPUTADORES<br>606010229-ADMINISTRACIÓN DE SERVIDORES   | 18                                   |          |                      | 2            |           |               |                          | 10             | 7             | 1            |     |  |           |                     |                          |               |              |                                       | 1            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010230-SISTEMAS DE TIEMPO REAL   | 4                                    |          |                      | 3 4          | 1         |               |                          |                |               |              |     |  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010231-SEGURIDAD DE SISTEMAS INFORMÁTICOS<br>606010232-SISTEMAS DE PERCEPCIÓN  | 6                                    |          |                      |              |           |               |                          |                | 4             | 2            |     |  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010232-SISTEMAS DE PERCEPCIÓN<br>606010233-REALIDAD VIRTUAL  | 25                                   |          |                      |              |           | 9<br>11<br>10 | 9<br>1<br>12             | 4              | 1 1           | 1            |     | 11 2 3                                     | 3         | 1                   | 1                        |               |              |                                       | 6            |            | 2         |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010234-SISTEMAS INTELIGENTES   | 30                                   |          |                      |              |           | 10            | 12                       | 3              | 3             |              |     | 11 8                                       | 4         | 3                   |                          |               |              |                                       | 6            | 2          | 2         | 1                |      |             | 1            |           |       |       |           |              |                  |
|                                   | FORD1023S-PROCESADORES DE LENGUAIES   | 26                                   |          |                      |              |           | 14            | 5                        | 4              |               |              |     | 11 6 1                                     | 1         | 1                   |                          |               |              |                                       | 6            | 2          |           | 2                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010236-REPRESENTACIÓN DEL CONOCIMIENTO<br>606010237-MODELOS AVANZADOS DE COMPUTACIÓN   | 16                                   |          |                      | -            |           | 3             |                          | 2              | 2             | 7            | 2   | 3  |           |                     |                          |               |              |                                       | 2            | 1          |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010237-MODELOS AVANZADOS DE COMPUTACION<br>606010238-APRENDIZAJE AUTOMÁTICO  | 18 Z<br>28 7                         | 9        | 4                    | 8            |           |               |                          |                |               |              |     | 9 3 4                                      | 1         |                     |                          |               |              |                                       | 8            |            |           | 1                |      |             | 2            |           |       |       |           |              |                  |
|                                   | COCOLOGICO MODELOS BIOINISBIRADOS Y MELIBÍSTICAS DE BÚSCULEDAS  | 22                                   |          |                      |              |           | 1             | 3                        | 1              | 8             | 7            | 1   | 3  |           | 1                   |                          |               |              |                                       | 3            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010301-DESARROLLO DE APLICACIONES WEB<br>606010302-MODELADO DE NEGOCIO   | 29 11                                | . 5      | 8                    | 5            |           |               |                          |                |               |              |     | 10 1 4                                     | 4         | 1                   |                          |               |              |                                       | 5            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010303-ADMINISTRACIÓN DE BASES DE DATOS  | 19                                   |          |                      |              |           | 1             | 2                        | 12             | 3             | -            |     | 1 1  | 1         | 1                   |                          |               |              |                                       | 1            |            | 1         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606010304-MOTORES DE BÚSQUEDA<br>606010305-INTELIGENCIA ARTIFICIAL APLICADA A ROBOTS  | 10 4                                 | 1        | 3                    | 1            |           |               |                          |                |               |              |     | 4  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010305-INTELIGENCIA ARTIFICIAL APLICADA A ROBOTS   | 13                                   |          |                      |              |           | 2             | 6                        | -              | 4             | 6            |     | 2  | 2         |                     |                          |               |              |                                       | 1            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010306-PROGRAMACIÓN DE JUEGOS<br>606010307-MINERÍA DE DATOS  | 16 4                                 |          | 4                    | 6            | 2         | - 1           | 6                        | 3              | - 3           | 2            | 1   | 2  | 2         | 1                   |                          |               |              |                                       | 1            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010308-PROCESAMIENTO DEL HABLA. VISIÓN E INTERACCIÓN MULTIMODAL  | 23 2                                 |          | 4                    | 16           | 1         |               |                          |                |               |              |     | 2  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010310-ANIMACIÓN POR ORDENADOR   | 5 1                                  |          |                      | 16<br>3<br>4 |           |               |                          |                |               |              |     | 1  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010311-REDES AVANZADAS<br>606010312-ROBÓTICA   | 19                                   |          | 1                    | - 4          | 1 12 1    |               |                          |                |               |              | _   |  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | FORMING SAVISIÓN POR COMPUTADOR   | 9 2                                  |          | 2                    | 5            |           |               |                          |                |               |              |     | 1  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606010314-DOMÓTICA<br>606010901-TRABAJO FIN DE GRADO  | 6                                    |          |                      |              |           | 1             |                          | 1              | 3             | 1            |     | 1  |           |                     |                          |               |              | 3 18                                  |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
| 6110-GRADO EN INGENIERÍA AGRÍCOLA | 606010901-TRABAJO FIN DE GRADO<br>A 606110101-FUNDAMENTOS DE MATEMÁTICAS  | 71                                   |          |                      |              | 1         | 39            | 13                       | 15             | 1             | 3            | _   | 27 14 10                                   | 0         |                     | ь                        |               |              | 3 18                                  | 5            | 7          | 3         | 1                | 2    | 1           |              |           |       |       |           |              | 1                |
|                                   | 606110102-FUNDAMENTOS DE QUÍMICA  | 62 11                                | 33       | 16                   | 1            |           |               |                          |                |               |              |     | 19 10 12<br>11 1 5<br>13 11 4<br>29 5 8    | 2         | 3                   |                          |               |              |                                       | 14           | 3          | 1         |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110103-FUNDAMENTOS FÍSICOS DE LA INGENIERÍA AGRÍCOLA<br>606110104-BIOLOGÍA   | 55<br>57 10                          |          | 19                   | 7            |           | 12            | 5                        | 25             | 12            | 1            |     | 11 1 5<br>13 11 4                          | 5         |                     |                          |               |              |                                       | 6            |            | 2         |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110105-FSTADÍSTICA F INFORMÁTICA   | 57 10                                | 18       | 19                   | -/           | 1         | 13            | 30                       | 7              | 2             |              |     | 13 11 4<br>29 5 8                          | 3         | 1                   |                          |               |              |                                       | 4            |            | 2         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606110106 EXPRESIÓN GRÁFICA<br>606110107-QuÍMICA ANALÍTICA Y BIOQUÍMICA   | 82                                   |          |                      |              |           | 47            | 12                       | 13             | 7             |              |     | 45 5 7                                     | 7         | 2                   |                          |               |              |                                       | 9            |            | 1         |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110107-QUÍMICA ANALÍTICA Y BIOQUÍMICA  | 45                                   | 20       | -                    |              |           | 7             | - 6                      | 19             | 13            |              |     | 6 1 6<br>10 19 14                          | 5         |                     |                          |               |              |                                       | 2            |            | 3         | ,                |      |             |              |           |       |       |           |              |                  |
|                                   | 606110109-EDAFOLOGÍA Y CLIMATOLOGÍA<br>606110109-ORGANIZACIÓN Y GESTIÓN DE EMPRESAS AGROALIMENTARIAS  | 35                                   | 39       |                      | -            |           | 6             | 4                        | 20             | 3             |              | 2   | 5 4  | 4         | 1                   |                          |               |              |                                       | 1            | 1          |           | •                |      |             |              |           |       |       |           |              |                  |
|                                   | 605110201-FITOTECNIA  | 55 15                                | 19       | 8                    | 9            | 2         |               |                          |                |               |              |     | 15 16 2<br>23 9 2                          | 2         | 1                   |                          |               |              |                                       | 11           | 1          |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110202-PISIOLOGÍA VEGETAL<br>606110203-BASES DE LA PRODUCCIÓN ANIMAL   | 56 26                                | 9        | 13                   | 2            | 1         |               |                          |                |               |              |     | 23 9 2                                     | 2         | 2                   |                          |               |              |                                       | 7            | 1          | 2         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606110204-TOPOGRAFÍA Y SIG  | 30 4                                 | 39       | 2                    | 11           | 11        |               |                          |                |               |              |     | 3  | -         | 1                   |                          |               |              |                                       | 44           | 1          |           | 2                |      |             |              |           |       |       |           |              |                  |
|                                   | 606110204-TOPOGRAFÍA Y SIG<br>606110205-MOTORES Y MAQUINARIA AGRÍCOLA   | 34 5                                 | 5        | 12                   | 6            | 2         |               |                          |                |               |              |     | 3 3 4                                      | 4         |                     |                          |               |              |                                       | 2            |            | 2         | 1 1              |      |             |              |           |       |       |           |              |                  |
|                                   | 606110206-BOTÁNICA AGRÍCOLA<br>606110207-CIENCIA Y TECNOLOGÍA DEL MEDIO AMBIENTE  | 80                                   |          |                      |              |           | 38            | 21<br>5<br>8<br>23<br>21 | 11<br>14<br>19 | 21<br>17      | 3            |     | 34 20 3                                    | 3         | 1                   |                          |               |              |                                       | 25           | 4          |           |                  | -    | 4           | 1            |           |       |       |           |              |                  |
|                                   | 606110208-ELECTROTECNIA E INSTALACIONES ELÉCTRICAS  | 71                                   |          |                      |              |           | 20            | 8                        | 19             | 17            | -            | - 1 | 17 7 2                                     | 2         | 2                   |                          |               |              |                                       | 15           | 1          | 2         | 2                |      |             |              | 1         |       |       |           |              |                  |
|                                   | 606110209-CONSTRUCCIONES AGRARIAS<br>606110210-INGENIERÍA DEL RIEGO   | 44                                   |          |                      |              |           | 4             | 23                       | 10             | 2             |              |     | 4 10 17                                    |           | 1                   |                          |               |              |                                       | 1            |            | 3         | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606110210-INGENIERÍA DEL RIEGO  | 42<br>51 6                           | 30       | 7                    | 5            |           | 3             | 21                       | 7              | 8             |              |     | 4 6 11                                     | 1         | 3                   |                          |               |              |                                       | 3            | 1          | 2         | 1                | -    |             |              | 1         |       |       |           |              |                  |
|                                   | 606110212-HORTICULTURA<br>606110212-FRUTICULTURA  | 88 43                                | 25       | 8                    | 7            |           |               |                          |                |               |              | - 1 | 12 20 2<br>47 15 4                         | 4         | 1                   |                          |               |              |                                       | 30           | 6          |           | 1                | 9    | 1           | 1            | -         |       |       |           |              |                  |
|                                   | 606110213-TECNOLOGÍA DE LA JARDINERÍA   | 50 6                                 | 26       | 6                    | 4            | 4         |               |                          |                |               |              |     | 9 14 9                                     | 9         |                     |                          |               |              |                                       | 5            |            | 1         |                  |      |             | 1            |           |       |       |           |              |                  |
|                                   | 606110214-GENÉTICA Y MEJORA VEGETAL<br>606110215-PROTECCIÓN VEGETAL   | 48 1<br>52                           | 1        | 16                   | 27           | 2         |               | 30                       | 12             | - 6           | 2            |     | 2 27 2                                     | ,         | 1                   |                          |               |              |                                       | 1 3          |            |           |                  | -    |             |              |           |       |       |           |              |                  |
|                                   | 606110216-DISEÑO DE ÁREAS VERDES  | 24                                   |          |                      |              |           | 1             | 11                       | 3              | 8             | -            |     | 3 1 3                                      | 3         | 5                   |                          |               |              |                                       | 2            |            |           | 1                |      |             |              |           |       |       |           |              |                  |
|                                   | 606110217.MANTENIMIENTO Y CONSERVACIÓN DE ZONAS VERDES  | 32                                   |          |                      |              |           | 1             | 2                        | 10             | 18            | 1            |     | 1 1  | 1         | 1                   |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110218-PROYECTOS<br>606110219-AMPLIACIÓN DE HORTICULTURA   | 33 1                                 | 9        | 8                    | 10           | 4         | 7             | 13                       | -              | - 11          |              |     | 1 1 5                                      | 5         | 3                   |                          |               |              |                                       | 3            | 2          | 1 7       |                  | -    | 4           |              |           |       |       |           |              |                  |
|                                   | 606110220-AMPLIACIÓN DE FRUTICULTURA<br>606110220-AMPLIACIÓN DE FRUTICULTURA  | 43 6                                 | 8        | 16                   | 9            |           |               | 15                       | - 3            | - 11          |              |     | 8 4 2                                      | 2         | -                   |                          |               |              |                                       | 10           | -          |           |                  |      |             | 2            |           |       |       |           |              |                  |
|                                   | 606110220-AMPLIACIÓN DE FRUTTICULTURA<br>606110221-ORDENACIÓN Y GESTIÓN DEL PAISAIE   | 24 2                                 | 2        | 10                   | 8            |           |               |                          |                |               |              |     | 2 2  | 2         |                     |                          |               |              |                                       | 10<br>3<br>1 |            | 1         |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110222-ECONOMÍA AGRARIA  | 31 3                                 | 1        | 18                   | 8            |           |               |                          |                |               |              |     | 2  |           | 2                   |                          |               |              |                                       | 1            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110225-PRODUCCIÓN DE MONOGÁSTRICOS<br>606110228-CULTIVOS HERBÁCEOS EXTENSIVOS  | 6<br>10                              |          |                      |              |           | 5             | 3 4                      | 1              | 3             |              |     | 2 6 1                                      | 1         |                     |                          |               |              |                                       | 1            | 1          |           |                  | -    |             |              |           |       | _     |           |              |                  |
|                                   | 606110229-PRODUCCIÓN DE RUMIANTES   | 9 2                                  | 1        | 3                    | 3            |           |               |                          |                |               |              |     | 1 1 1                                      | 1         |                     |                          |               |              |                                       | 1            |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110233-INSTALACIONES GANADERAS   | 11                                   | 2        | 3                    | 5            | 1         |               |                          |                |               |              |     | 2  | 2         |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110301-TECNOLOGÍA DE INVERNADEROS Y CULTIVOS SIN SUELO<br>606110302-POSTCOSECHA DE FRUTAS Y HORTALIZAS   | 1 28                                 |          | 3                    | 21           | 4         | -             |                          |                |               |              |     |  |           |                     |                          |               |              |                                       |              |            |           |                  | -    |             |              |           |       |       |           |              |                  |
|                                   |   | 28                                   |          | 3                    | 21           | •         | _             |                          | -              |               |              | -   |  |           |                     |                          |               |              |                                       |              |            |           |                  | -    |             |              |           |       |       |           |              |                  |
|                                   | 606110303-TECNOLOGÍA DE LA PROPAGACIÓN DE ESPECIES HORTÍCOLAS Y ORNAMENTALES  | 35                                   |          |                      |              |           |               |                          | 2              | 27            | 6            |     |  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110304-CÍTRICULTURA  | 30                                   |          |                      |              |           |               |                          | 2              | 16            | 11           | 1   |  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 606110305-CULTIVO DE FRESAS Y PEQUEÑOS FRUTOS<br>606110310-AMPLIACIÓN DE PROTECCIÓN VEGETAL   | 10                                   |          | 7                    | 7            | 4         | 1             |                          | 5              | 3             | 1            | -   | 1  |           |                     |                          |               |              |                                       | 1            |            |           |                  | -    |             |              |           |       |       |           |              |                  |
|                                   | 606110310-AMPLIACIÓN DE PROTECCIÓN VEGETAL<br>606110311-SISTEMAS DE CERTIFICACIÓN DE LA CALIDAD EN LA AGRICULTURA   | 35                                   |          | 1                    | 7<br>20      | 14        | _             |                          |                |               |              | -   |  |           |                     |                          |               |              |                                       | 4            |            |           |                  | -    |             |              |           |       |       |           |              |                  |
|                                   | 606110313-FISIOLOGÍA DE LA NUTRICIÓN VEGETAL Y FERTIRRIGACIÓN   | 24                                   |          |                      |              |           | 4             | 5                        | 7              | 7             | 1            |     | 4 3 2                                      | 2         |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   |   | 24                                   |          |                      |              |           |               |                          |                |               |              |     |  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |
|                                   | 60611091-FRADUCCIÓN INTEGRADA Y ECOLÓGICA 60611091-FRADUCCIÓN EQUINA 606110901-TRABAIO FIN DE GRADO   | 8                                    |          |                      | 1            |           | 2             | 1                        | 1              | 2             | 1            |     | 1 2  |           |                     |                          |               |              |                                       |              |            |           |                  |      |             |              |           |       |       |           |              |                  |

| 6210-GRADO EN INGENIERÍA QUÍMICA<br>INDUSTRIAL | 606210101-MATEMÁTICAS I<br>606210102-FÍSICA I   | 55       | 21 2                           | 2 6                          | 1 2            | 2 1 1 |          |          |         |     |    |   | 29   | 5  | 9          |   |     | 12         | 2   |   |   | 1   |   |     |
|--|---|----------|--------------------------------|------------------------------|----------------|-------|----------|----------|---------|-----|----|---|------|----|------------|---|-----|------------|-----|---|---|-----|---|-----|
| INDUSTRIAL                                     | 606210103-FUNDAMENTOS DE INFORMÁTICA  | 43       | 13 11<br>13 11<br>4 11<br>25 1 | 8 8                          | 4              |       |          |          |         |     |    |   | 20   | 5  | 6          |   |     | 5          |     |   |   |     |   |     |
|  | 666210105-CURRICA I<br>606210105-EURRESIÓN GRÁFICA<br>606210106-MATEMÁTICAS II  | 46<br>51 | 25 1                           | 8 16<br>3 9                  | 6              |       |          |          |         |     |    |   | 34   | 2  | 2          |   |     | 3 3        | 4   |   | 2 |     |   |     |
|  | 606210106-MATEMÁTICAS II<br>606210107-FÍSICA II   | 43<br>47 |                                |                              |                |       | 16       | 16       | 5       | 5   | 1  |   | 17   | 6  | 9 7        |   |     | 3 1        | 2   |   |   |     |   |     |
|  | 606210108 QUÍMICA II<br>606210109-MATEMÁTICAS III   | 50       |                                |                              |                |       | 16       | 16       | 10      | 5   | 1  |   | 18   | 6  | 7          |   |     | 3 3        | 2   |   |   | 1   |   |     |
|  | 606210110-9MATEMATICAS III<br>606210110-ADMINISTRACIÓN DE EMPRESAS Y ORGANIZACIÓN DE LA PRODUCCIÓN<br>606210201-CIENCIA DE MATERIALES   | 36       | 8 1                            |                              | 2              |       | 7        | 2        | 6       | 7   | 14 |   | 8    | 1  | 1 1        |   |     | 1          | 1   |   |   | 1   |   |     |
|  | 606210202-EXPERIMENTACIÓN EN QUÍMICA  | 27<br>36 | 9 9                            | 9 9                          |                |       | 7        | 4        | 11      | 12  |    | 1 | 8    | 1  | 6 2        |   |     | 6          | 1   |   |   |     |   |     |
|  | 606210203-TERMODINÁMICA<br>606210204-FLUIO DE FLUÍDOS   | 30       | 13 7                           | 7 7                          | 3 2            |       |          |          |         |     |    |   | 14   | 4  | 2          |   |     | 9 1        | 1   |   |   |     |   |     |
|  |   | 28       | 10 11<br>5 14                  | 4 5                          | 4              |       |          |          |         |     |    |   | 9    | 7  | 3          |   |     | 1          | 2   |   |   |     |   |     |
|  | 606210206-FUNDAMENTOS DE INGENIERIA ELECTRONICA<br>606210207-RESISTENCIA DE MATERIALES  | 3b<br>27 |                                |                              |                |       | 4        | ь        | 16      | 1   | 5  | 1 | 3    |    | 1          |   |     | 1          |     |   |   |     |   |     |
|  | GOGZIOZOS-ERIONEKTOS DE INGENIERÍA ELECTRÓNICA GOGZIOZOS-FANDAMENTOS DE INGENIERÍA ELECTRÓNICA GOGZIOZOS-FANDAMENTOS DE INGENIERÍALES GOGZIOZOS-TRANSKISÓN DE CALOR GOGZIOZOS-TRANSKISÓN DE CALOR GOGZIOZOS-STEMANS DE CONTROL EN LA PRODUCCIÓN INDUSTRIAL  | 36<br>33 |                                |                              |                |       | 16<br>14 | 10<br>12 | 7       | 7   |    |   | 17   | 7  | 1 1 2 1    |   |     | 7 3        | 1   |   | 1 |     |   |     |
|  | 606210210-FUNDAMENTOS DE TEORIA DE MAQUINAS Y MECANISMOS  | 27       | 2 8                            | R 9                          | 7              | 2     | 9        | 6        | 8       | 4   |    |   | 10 7 | 3  | 4 1        |   |     | 5<br>9 1   | 1   |   |   |     |   |     |
|  | 606210212-REACTORES QUÍMICOS I<br>606210212-REACTORES QUÍMICOS I<br>606210213-EQUILIBRIO ENTRE FASES  | 24       | 5 10                           | .0 3                         | 2              | 2     |          |          |         |     |    |   | 6    | 4  | 5          |   |     | 7          | 2   |   |   |     |   |     |
|  | 606210213-EQUILIBRIO ENTRE FASES<br>606210214-OPERACIONES BÁSICAS CON SÓLIDOS   | 25<br>26 | 16 4<br>15 7                   | 7                            | 3              | 1     |          |          |         |     |    |   | 17   | 4  | 2          |   |     | 5 2        |     | 1 | 1 | 3   |   |     |
|  | SOCIOZIZ-SEQUIDIDIO EN IN EPARSO<br>SOCIOZIZ-SEGUIRIDAD DE LAS INSTALACIONES INDUSTRIALES<br>SOCIOZIZ-SEGUIRIDAD DE LAS INSTALACIONES INDUSTRIALES<br>SOCIOZIZ-SEGUIRIDAD DE LAS INSTALACIONES INDUSTRIALES<br>SOCIOZIZ-SEGUIRIDAD SEGUIRIDAD DE INSENIERÍA QUÍMICA II<br>SOCIOZIZ-SEACTORES QUÍMICOS | 11       | 1                              | 3                            | 6              | 1     | 16       | 9        | 1       | 1   |    | 2 | 1 14 | 4  | 2 4        |   |     | 9 1        |     |   |   | 1   |   |     |
|  | 606210217-REACTORES QUÍMICOS II<br>606210218-EXPERIMENTACIÓN EN INGENIERÍA QUÍMICA I  | 25       |                                |                              |                |       | 9        | 2        | 9       | 3   | 2  |   | 8    | 2  | 1          |   |     | 12         |     |   |   |     |   |     |
|  | 606210219-TRATAMIENTO DE RESIDUOS INDUSTRIALES  | 17       |                                |                              |                |       | 3        | 1        | 6       | 4   | 2  |   | 4    |    |            |   |     | 1          | 1   |   |   |     |   |     |
|  | 606210220 QUÍMICA INDUSTRIAL<br>606210221-PROYECTOS   | 16<br>10 | 1 1                            | 1 4                          | 2              | 2     | 5        |          | 8       | 3   |    |   | 1    | 1  | 1          |   |     | 3 1        |     |   |   |     | - |     |
|  | 606210222-OPTIMIZACIÓN Y CONTROL DE PROCESOS QUÍMICOS   | 18       | 2                              | 9                            |                |       |          |          | 1       | 12  | 1  |   | 2    |    |            |   |     | 2          | 2   |   |   |     |   |     |
|  | 606210222-000HILDOUGHAND 606210222-00PHILIDACIÓN Y CONTROL DE PROCESOS QUÍMICOS 606210223-00PHILIDACIÓN Y CONTROL DE PROCESOS QUÍMICOS 60621023-00PHILIDACIÓN EN INGENIERÍA QUÍMICA II 60621023-00-10PHILIDACIÓN DE POLÍMEROS   | 11       | 2                              |                              | 5              | 3 1   |          |          |         |     |    |   | 2    |    |            |   |     | 1          |     |   |   |     |   |     |
|  | 606210302-THATAMIENTOS DE AGUA  | 8        | 1                              | 2                            | 6              | 1     |          |          |         |     |    |   | 1    |    |            |   |     |            |     |   |   |     |   |     |
|  | 605210306-TOPOGRAFÍA 606210307-DISEÑO INDUSTRIAL 606210308-INGENIERÍA DE ALIMENTOS  | 3        | 1                              | 1                            | 1              |       |          |          |         | 1   |    |   |      |    | 1          |   |     |            |     |   |   |     |   |     |
|  | 606210308 INGENIERÍA DE ALIMENTOS<br>606210309 SIMULACIÓN DE OPERACIONES BÁSICAS  | 12       |                                |                              |                |       | 1        | 1        | 1       | 6   | 2  | 1 | 2    |    |            |   |     |            |     |   |   |     |   |     |
|  |   | 3        |                                |                              |                |       | 1        |          | 2       | 1   | 1  |   | 1    |    |            |   |     |            |     |   |   |     |   |     |
|  | 606210312-PEEVINCIÓN DE RIESGOS LABORALES<br>606210313-IMPACTO AMBIENTAL  | 2        | 1                              | 3                            | 4              |       | 1        |          |         |     | 1  |   | 1    |    |            |   |     |            |     |   |   |     |   |     |
|  |   | 25       | 1                              |                              |                |       |          |          |         | 2   |    |   |      |    | 1 3        | 1 | 3 4 |            | 1   |   |   | 1   |   | 1   |
| 6310-GRADO EN INGENIERÍA ELÉCTRICA             | GGG210305-DOMÓTICA Y EFICIENCIA EN LOS EDIFICIOS GGG310101-MATEMÁTICAS I  | 19       | 3 1                            | 3                            | 3              |       |          |          |         |     |    |   | 8    | 3  | 5          |   |     | 3          |     |   |   |     |   |     |
|  | 606310102-FÍSICA I<br>606310103-EXPRESIÓN GRÁFICA   | 25       | 17 4                           | 4 2                          | 1              |       |          |          |         |     |    |   | 18   | 2  | 1          |   |     | 1          |     |   |   | 1   |   |     |
|  | 606310104-QuilMiCA<br>606310105-MATEMÁTICAS II<br>606310106-FÍSICA II   | 19       | 6 8                            | B 5                          |                |       | 5        | 5        | 6       | 3   |    |   | 4    | 1  | 1          |   |     | 3          |     |   |   |     |   |     |
|  | 606310106 FÍSICA II<br>606310107-FUNDAMENTOS DE INFORMÁTICA   | 18       |                                |                              |                |       | 14       | 4        | 4       |     |    |   | 14   | ,  |            |   |     | 3          |     |   |   |     |   |     |
|  | 606310107-FUNDAMENTOS DE INFORMATICA<br>606310108-GESTIÓN Y ORGANIZACIÓN DE EMPRESAS  | 13       |                                |                              |                |       | 7        | -        | 4       | 1   | 1  |   | 5    | 3  | 2          |   |     | 1          |     |   |   |     |   |     |
|  | 606310108-GESTIÓN Y ORGANIZACIÓN DE EMPRESAS<br>606310109-MATEMÁTICAS III<br>606310110-MATEMÁTICAS IV   | 10<br>7  | 4 6                            |                              |                |       | 1        | 4        |         | 1   |    |   | 7    | 1  | 1 4        |   |     | 2 1        |     |   |   | 1   |   |     |
|  |   | 21       | 12 3                           | 3 4                          | 2              |       |          | 3        | 1       |     |    |   | 13   |    | 1 1 1      |   |     | 2          | 1   |   |   |     |   |     |
|  | 606310202-ELECTRONICA INDUSTRIAL<br>606310203-TERMOTECNIA<br>606310204-CIENCIA DE LOS MATERIALES  | 4        | 1 1                            | 1 1                          | 1              |       |          | -        | -       | •   |    |   | 2    |    |            |   |     | 1          |     |   |   |     |   |     |
|  |   | 15<br>9  | 10 1<br>5 3                    | 1 3                          | 1              |       |          |          |         |     |    |   | 3    | 4  | 1          |   |     | 4 2        |     | 1 |   |     | - |     |
|  | 606310206 MAQUIMAS ELECTRICAS I<br>606310207-MECÁNICA DE FLUIDOS<br>606310208-RESISTENCIA DE MATERIALES   | 10<br>17 | 2 4                            | 4 2                          | 1              |       | 8        | 6        | 1       |     |    |   | 10   | 2  | 2          |   |     | 9          | 1   |   |   |     |   |     |
|  | 606310208-RESISTENCIA DE MATERIALES   | 7        |                                |                              |                |       |          |          | 7       |     |    |   |      |    |            |   |     | ,          |     |   |   |     |   |     |
|  | GOS310209-RESISTENCIA DE INATERNALES GOS310209-SISTENCIA DE INATERNALES GOS310209-SISTENAS DE PRODUCCIÓN DE ENERGÍA ELÉCTRICA GOS310219-MAQUIMAS ELÉCTRICAS II GOS310211-MISTALACIÓNES ELÉCTRICAS I GOS310211-AUTOMATIZACIÓN E INSTRUMENTACIÓN INDUSTRIAL   | 15       |                                |                              |                |       | 2        | 7        | 4       |     |    |   | 4    | 3  | 3          |   |     | 3          |     |   |   |     |   |     |
|  | 606310213-INSTALACIONES ELÉCTRICAS I<br>606310212-ALITOMATIZACIÓN E INSTRUMENTACIÓN INDUSTRIAL  | 11       | 2 1                            | 1 4                          | 5              |       |          |          |         |     |    |   | 1    | 1  | 1          |   |     | 4 1        | 2   |   |   |     |   |     |
|  |   | 16       | 1 9                            | 9 4                          | 1 2            |       |          |          |         |     |    |   | 2    | 3  | 5          |   |     | 2          | 2   | , | 1 | ,   |   |     |
|  | 606310214-CONTROL DE MÁQUINAS ELÉCTRICAS<br>606310215-SISTEMAS ELÉCTRICOS DE POTENCIA   | 10       | 8                              | 1                            |                |       |          |          |         |     |    |   | 7    |    | 1          |   |     | 2          |     | - |   |     |   |     |
|  |   | 20<br>8  |                                |                              |                |       | 4        | 4        | 1       | 1   |    |   | 2    |    | 5 2        |   |     | 2          | 1 1 |   |   | 1   | - |     |
|  | 50531021 PREGULACIÓN AUTOMÁTICA<br>505310212 FRANSPORTE DE RIREGÍA ELÉCTRICA<br>505310212 STANTRALES ELÉCTRICA<br>505310212 STANTRALES ELÉCTRICA<br>505310212 CHIPATRALES ELÉCTRICAS  | 10       |                                |                              |                |       | 7        | 2        | 3       |     |    |   | 2    | 2  | 3 2 3 1    |   |     | 3 2        | 2   | 1 |   |     |   |     |
|  | 606310220-EXPLOTACIÓN Y CONTROL DE SISTEMAS ELÉCTRICOS DE POTENCIA<br>606310221-SUBESTACIONES Y CENTROS DE TRANSFORMACIÓN   | 14       | 7 1<br>4 2                     | 1 3                          | 1              |       |          |          |         |     |    |   | 7    | 1  | 1 1        |   |     | 4          |     |   |   | 2   |   |     |
|  | 606310221-SUBESTACIONES Y CENTROS DE TRANSFORMALIUN<br>606310222-PROYECTOS<br>606310304-ANÁLISIS Y SÍNTESIS DE REDES  | 10       | • 4                            | 2 2                          | 8              |       |          |          |         |     |    |   | 2    | 2  | 1 1        |   |     | 2          | 1   |   |   |     |   |     |
|  | 606310305-LUMINOTECNIA  | 8        |                                |                              |                |       | 2        |          |         | 2 4 | 2  |   | 2    |    |            |   |     |            |     |   |   |     |   |     |
|  | 606310307-DOMÓTICA Y EFICIENCIA DE LOS EDIFICIOS<br>COCA 10209-TOROGRAFÍA   | 1 4      |                                |                              | 1 4            |       |          |          |         |     |    |   |      |    |            |   |     |            |     |   |   |     |   |     |
|  | 606310309-TOPOGRAFÍA 606310309-PREVENCIÓN DE RIESGOS LABORALES 606310310-FUENTES ALTERNATIVAS DE ENERGÍA  | 5        |                                | 3                            | 2              |       | 1        |          |         | 2   | _  |   |      |    |            |   |     | 1          |     |   |   |     |   |     |
|  |   | 1        |                                |                              |                |       | 1        |          |         | -   | 2  | 1 |      |    |            |   |     |            |     |   |   |     |   |     |
| 6410-GRADO EN INGENIERÍA MECÁNICA              | 606310901-TRABAIO FIN DE GRADO<br>606410101-MATEMÁTICAS I   | 20<br>87 | 55 24                          | 4 3                          |                |       |          |          |         |     | 1  |   | 55 1 | 15 | 7 1 10     |   | 1   | 19 3       | 3   |   | 1 |     |   | 2   |
|  |   | 73       | 32 20                          | 0 12                         | 5              | 1     |          |          |         |     |    |   | 35 1 | 7  | 6 3        |   |     | 8 1        | 1   |   |   |     |   |     |
|  | SON-STUDIA-PICKAT (1904)          | 69       | 32 20<br>23 33<br>15 33        | 0 12<br>3 12<br>12 17<br>7 8 | ,              | 1     |          |          |         |     |    |   | 32 1 | 11 | 4 2 2      |   |     | 9          | 3 2 |   |   |     |   |     |
|  | 606410106-MATEMÁTICAS II  | 61       | <i>"</i> '                     |                              | 1              | -     | 25       | 14       | 17      | 3   |    |   | 27   | 9  | 3          |   |     | 5          | -   |   |   |     |   |     |
|  |   | 69<br>50 |                                |                              |                |       | 31<br>12 | 19       | 10      | 7   | 1  | 1 | 9 1  | 14 | 6 2        |   |     | 1          |     |   |   |     |   |     |
|  | 605410108-GESTIÓN Y ORGANIZACIÓN DE EMPRESAS<br>606410109-MATEMÁTICAS III<br>606410110-MATEMÁTICAS IV   | 58<br>53 | 27 1                           | 7 10                         | 3              |       |          | 19       | 17      | 14  |    | 1 | 27 1 | 10 | 6 1        |   |     | 13<br>15 1 |     |   |   |     | + |     |
|  |   | 72       |                                |                              |                |       | 40       | 14       | 11      | 6   |    |   | 29 1 | 10 | 13 2       |   |     | 12         |     |   |   |     |   |     |
|  | 606410202-AMPLIACIÓN DE EXPRESIÓN GRÁFICA<br>606410203-TERMOTECNIA<br>606410204-CIENCIA DE LOS MATERIALES   | 48       | 28 10<br>15 1                  | .0 6                         |                |       | -        |          |         |     |    |   | 27   | 7  | 2 1        |   |     | 11 1       | 1 1 |   |   | 1   |   |     |
|  |   | 53<br>48 | 15 1:<br>8                     | 3 18                         | 3              |       |          |          |         |     |    |   | 8    | 9  | 5          |   |     | 4          |     |   |   |     |   |     |
|  | 606410206 FUNDAMENTOS DE TEORÍA DE MÁQUINAS Y MECANISMOS<br>606410207-INGENIERÍA FLUDOMECÁNICA<br>606410208-SISTEMAS DE PRODUCCIÓN Y FABRICACIÓN EN LA INDUSTRIA MECÁNICA   | 39<br>40 | 13 8                           | B 9                          | 7              | 1     | 9        | 5        | 11      | 13  | 1  |   | 7    | 4  | 3          |   |     | 6          |     |   |   |     |   |     |
|  | 606410208-SISTEMAS DE PRODUCCIÓN Y FABRICACIÓN EN LA INDUSTRIA MECÁNICA<br>606410209-TECNOLOGÍA DE LOS MATERIALES   | 27       |                                |                              |                |       | 5        | 2        | 15      | 4   |    |   | 3    | 1  | 3          |   |     | 6          |     |   |   |     |   |     |
|  | 606410210-TECNOLOGÍA MECÁNICA I   | 44       |                                |                              |                |       | 11       | 21       | 8       | 1   | -  |   | 7 1  | 16 | 9          |   |     | 4          | 3   |   |   |     |   |     |
|  | 606410210-TECNOLOGÍA MECÁNICA I<br>606410211-AUTOMATIZACIÓN E INSTRUMENTACIÓN INDUSTRIAL<br>606410212-CÁLCULO. CONSTRUCCIÓN Y ENSAYO DE MÁQUINAS  | 23<br>49 | 4 6<br>12 2                    | 6 4                          | 1              | 1     |          |          |         |     |    |   | 8 1  | 1  | 2 2<br>8 1 |   |     | 13 4       | 1 2 |   |   | 2   |   |     |
|  |   | 38<br>36 | 8 5                            | 5 9                          | 7              | 4     | 6        |          | 3       | 11  | 16 | 2 | 6    | 3  | 2 1        |   |     | 1<br>8 2   | 2   |   |   |     |   |     |
|  | 606410214-MAQUINAS HIDRAULICAS<br>606410215-TECNOLOGÍA MECÁNICA II<br>606410216-RESISTENCIA DE MATERIALES   | 21       | 2 2                            | 2 15                         | 1              |       |          |          |         |     |    |   | 1    |    | 2          |   |     | 2          |     |   |   |     |   |     |
|  |   | 19<br>49 | 1 1                            | 1 9                          | ь              | 1     | 29       | 7        | 3       | 1   |    |   | 22 1 | 10 | 3          |   |     | 16 5       | 3 1 | 1 |   | 1   |   |     |
|  | 605410218. ONSTRUCCIÓN Y ARQUITECTURA INDUSTRIAL<br>606410219-AMPLIACIÓN DE CÁLCULO, CONSTRUCCIÓN Y ENSAYO DE MÁQUINAS<br>606410220-SOLDADURAS  | 26<br>36 |                                |                              |                |       | 7        | 7        | 4<br>13 | 3   |    |   | 6    | 4  | 3<br>5 1   |   |     | 6          | 3   |   |   |     | + |     |
|  | 606410229-SOLDADURAS<br>606410229-PROYECTOS   | 35       |                                | , ,                          |                |       | 7        | 7        | 15      | 1   |    |   | 7    | 1  | 5          |   |     | 10         | 3   |   |   |     |   |     |
|  | 606410222-CALCULO Y DISEÑO DE ESTRUCTURAS I   | 15       | 1 2                            | 2 6                          | 5              | 1     |          |          |         |     |    |   | 1    |    | 2          |   |     | -          |     |   |   |     |   |     |
|  | 606410222-CALCULO Y DISEÑO DE ESTRUCTURAS I<br>606410223-ESTRUCTURAS DE HORMIGÓN<br>606410302-MANYENIMIENTO DE MÁQUINAS   | 17       | 2 1                            | 1 4                          | 4              | 2     |          | 6        | 2       | 6   |    |   | 3    | 2  | 1 2        |   |     | 1          |     |   |   |     | + |     |
|  |   | 2 14     |                                |                              |                |       |          | 4        | 7       | 2   | 2  |   | 2    |    | 1          |   |     |            |     |   |   |     |   |     |
|  | 605410304-DISEÑO Y FABRICACIÓN POR COMPUTADOR<br>606410305-CALOR Y FRÍO INDUSTRIAL<br>606410306-CÁLCULO DE CIMENTACIONES  | 3        |                                |                              |                | 1     |          | -        | 1       | 2   | •  |   | -    |    |            |   |     |            |     |   |   |     |   |     |
|  |   | 1 14     | 1                              | 1 2                          | 11             | 1     |          |          |         |     |    |   |      |    | 1          |   |     |            |     |   |   |     |   |     |
|  | 606410309-PREVENCIÓN DE RIESGOS LABORALES<br>606410310-PUENTES ALTERNATIVAS DE ENERGÍA  | 24<br>22 | 1                              | 1 2<br>12<br>11              | 11<br>11<br>10 |       |          |          |         |     |    |   |      |    | 1          |   |     |            |     |   |   |     |   |     |
|  | 606410310-FUENTES ALTERNATIVAS DE ENERGÍA<br>606410310-FUENTES ALTERNATIVAS DE ENERGÍA  | 10       |                                |                              |                |       |          |          | 7       | 1   | 2  |   |      |    |            |   |     | 1          |     |   |   |     |   |     |
|  | 606410312-DISEÑO NOUSTRIAL<br>606410313-MPACTO AMBIENTAL<br>606410901-TRABAIO FIN DE GRADO  | 7        |                                |                              |                |       | 2        | 2        | 1       | 2   | 2  |   | 2    |    | 2          |   |     |            |     |   |   |     |   |     |
|  | 606410901-TRABAJO FIN DE GRADO  | 45       |                                |                              |                | 2     |          |          |         | 1   | 2  |   |      |    | 1 1 4      |   | 6 5 |            | 1 1 |   |   | 1 1 |   | z 1 |

| 6510-GRADO EN INGENIERÍA FORESTAL Y | 606510101-MATEMÁTICAS  | 27       |                |                    |     | 1   | 9                  | 3   | 2           | 1   | 1 | 17                   | 1 | 1   |     |   |   |       | 9          |     |     |   |   |   |   |     |
|-------------------------------------|--|----------|----------------|--------------------|-----|-----|--------------------|-----|-------------|-----|---|----------------------|---|-----|-----|---|---|-------|------------|-----|-----|---|---|---|---|-----|
| DEL MEDIO NATURAL                   | 606510102-FUNDAMENTOS DE QUÍMICA Y BIOQUÍMICA<br>606510103-ESTADÍSTICA E INFORMÁTICA   | 12<br>21 | 4              | 9 5                | 2   | 1   | 1 1                | 6   | 4           |     |   | 6                    | 3 | 3 : | 1   |   |   |       | 7 1        |     |     |   |   |   |   |     |
|                                     | 606510104-EXPRESIÓN GRÁFICA  | 33       | 13             | 9 5<br>4 7         | 4   |     |                    |     |             |     |   | 11                   | 3 | 1 7 | 2   |   |   |       | 8          | 5   |     |   |   |   |   |     |
|                                     | 606510105-ANATOMÍA Y FISIOLOGÍA APLICADAS A LA INGENIERÍA FORESTAL<br>606510106-FÍSICA   | 30<br>19 |                |                    |     | 1   | 5 7                | 5   | 3           | 1   |   | 16                   | 4 | 1   |     |   |   |       | 4 1 2 1    | 2   |     |   |   |   |   |     |
|                                     | DIOSI DILIDONANI I ORINI I TISULUSINI AVULTURANI PI ILI INDENIERINI FURESTIAI.  6065 10106 FISCA DEL INEDIO FISICO 6065 10108 FECNOMÍNÍA Y EMPRESA 6065 10203 ZODICIGÍA F FALURA FORESTAI.   | 15       |                |                    |     | 4   | 4                  | 1   | 5           | 3   |   | 4                    |   |     |     |   |   |       | 2          | 2   |     |   |   |   |   |     |
|                                     | 606510108-ECONOMIA Y EMPRESA<br>606510201-ZOOLOGÍA Y FAUNA FORESTAL  | 20       |                |                    |     |     | 3                  | 2   | 3           | 3   | 1 | 2                    | 2 | 1 1 | 3 1 |   |   |       | 2 4        | 1   |     |   | 1 |   |   |     |
|                                     | 606510202-BOTÁNICA FORESTAL DENDROLOGÍA<br>606510203-INFRAESTRUCTURA Y MAQUINARIA FORESTAL<br>606510204-EVALUACIÓN Y CORRECCIÓN DEL IMPACTO AMBIENTAL RESTAURACIÓN DE ÁREAS  | 36       |                |                    |     | 2   | 0 7                | 1   | 3           | 1   | 2 | 21                   |   | 5   |     |   |   |       | 14 1       | 1   | 2   |   |   |   |   |     |
|                                     | 606510203-INFRAESTRUCTURA Y MAQUINARIA FORESTAL<br>606510204-EVALUACIÓN Y CORRECCIÓN DEL IMPACTO AMBIENTAL. RESTAURACIÓN DE ÁREAS  | 14       | 2              | 9                  | 3   |     | 15                 |     | 2           | 1   |   | 9                    | 5 | ь   |     |   |   |       | 1          |     |     |   |   |   |   | 1   |
|                                     | DEGRADADAS<br>605510205-FCOLOGÍA FORESTAL  | 14       |                |                    |     |     |                    |     |             |     |   | 1                    |   | 4 ( | ь . |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606510205-ECOLOGIA FORESTAL<br>606510206-HIDRÁULICA FORESTAL   | 20       | 16<br>6        | 8 4<br>10 2        | 3 4 |     |                    |     |             |     |   | 4                    | 4 | 5 : | 1   |   |   |       | 4          | 1   |     |   |   |   |   |     |
|                                     | 606510206-HIDRÁULCA FORESTAL<br>606510207-DASOMETRÍA E INVENTARIACIÓN  | 22       | 6              | 10 2               | 4   |     |                    |     |             |     |   | 6                    | 1 | 7   | 2   |   |   |       | 4 1        |     |     |   |   |   |   |     |
|                                     | 606510208-SELVICULTURA<br>606510209-TOPOGRAFÍA   | 17       |                |                    |     |     | 7                  | 7   | 1 9         | 1   |   | 1                    | 1 | 4 : | 1   |   |   |       | 1 1        | 1   |     |   |   |   |   |     |
|                                     | 500510209-TOPOGRAPÍA  600510209-TOPOGRAPÍA  600510210-EGISLACIÓN Y CERTIFICACIÓN FORESTAL  600510211-SIFEMAS DE INFORMACIÓN GEOGRÁFICA Y TELEDETENCCIÓN  600510211-SIFEMAS DE INFORMACIÓN GEOGRÁFICA Y TELEDETENCCIÓN  | 11       | 2              | 4 4                | 1   |     | 16                 |     | 1           |     |   | 1                    | 2 | 3   |     |   |   |       | 2          | 4 1 |     |   |   |   |   |     |
|                                     | 606510212-SISTEMAS DE INFORMACIÓN GEOGRAFICA Y TELEDETENICION  606510212-HIDROLOGÍA Y RESTAURACIÓN HIDROLÓGICO FORESTAL  | 22       | 8 2            | 6 2                | 5   |     | 10                 | -   | 1           | -   |   | 7                    | 4 | 2   |     |   |   |       | 7 2        | * . | 1   |   |   |   |   | 1   |
|                                     |  | 9        | 2              | 5                  | 2   |     |                    |     |             |     |   | 1                    | 3 | 3   |     |   |   |       | 1          |     |     |   |   |   |   |     |
|                                     | DODG 2012-9-VPTUVECHNINIENT LOT FUNES INCES  OGOS 1021-4-RECURSOS CINGESTOR SY PICICOLAS  GOSS 1021-5-RIFERINECADES Y PILGAS FORESTALES  OGOS 1021-6-PASCICULTURA Y SISTEMAS AGROFORESTALES  GOSS 1021-6-PASCICULTURA Y SISTEMAS AGROFORESTALES  GOSS 1021-7-REFOBLICIONES, MEIOAN FORESTAL Y UNVEROS FORESTALES   | 10       |                | - '                | 3   |     | 1 6                | 7   | 1           |     |   | 2                    | 3 | 2 : | 1   |   |   |       | 3          |     |     |   |   |   |   |     |
|                                     | 606510216-PASCICULTURA Y SISTEMAS AGROPORESTALES   | 11       |                |                    |     |     | 7                  | 1   | 3           |     |   | 2                    |   | 3 7 | 2   |   |   |       | 1          |     |     |   |   |   |   |     |
|                                     | 606510217-REPUBLACIONES, MEJORA FORESTAL Y VIVEROS FORESTALES  606510218-ORDENACIÓN DE MONTES  | 22       | 7              | 4 1                | 6 2 |     | . 9                | - 2 | 1           |     |   | 8                    | 1 | 1   |     |   |   |       | 8 1        | 1   | 1   |   | 2 |   |   | 1   |
|                                     | 606510219-JARDINERÍA Y PAISAJISMO  | 24       | 10             | 9 2                | 2   | 1   | 3                  |     | 3           |     |   | 4                    | 1 | 7 ( | 6   | 1 |   |       | 7          |     |     |   |   |   |   |     |
|                                     | SOBSSID218 ORDENACION DE MONTES GOSSID219 JARDINERÍA Y PASASISMO GOSSID219 PARENDERÍA Y PASASISMO GOSSID210 PARENCIÓN Y LUCHA CONTRA INCENDIOS FORESTALES GOSSID220 PAROYECTOS   | 13       |                | 3 3                | 5   | 2   | , ,                |     | 3           |     |   | 3                    | 2 | 3   |     |   |   |       | 1          |     |     |   |   |   |   |     |
|                                     |  | 20       | 5              | 6 3                | 3   | 1   |                    |     |             |     |   | 6                    | 3 | 2   |     |   |   |       | 2          | 1   |     |   |   |   |   |     |
|                                     | GOSSIGNO-LEYTOMOLOGÍA FORESTAL  | 5        |                |                    |     |     | L                  |     | 2           | 1   | 1 | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606510304-SELVICULTURA MEDITERRÁNEA  | 6        |                |                    |     |     |                    | 2   | 3           | 3   | 1 | 2                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     |  | 5        |                |                    |     |     | 5                  |     | 1           | ,   |   | 1                    |   |     | 3 1 | 1 |   |       |            |     |     |   |   |   |   |     |
|                                     | 606510307-RROSIÓN Y CONSERVACIÓN DE SUELOS<br>606510313-PLANTACIONES Y CULTIVOS FORESTALES PRODUCTOS DERIVADOS<br>606510314-AMPLIACIÓN DE INVENTARIO Y ORDENACIÓN  | 3        |                |                    |     | 1   | 1                  |     | 1           | 1   |   | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606510314-AMPLIACIÓN DE INVENTARIO Y ORDENACIÓN  | 5        |                |                    |     | 1   | L                  |     | 1           | 2   | 1 | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606510315-ELECTRIFICACIÓN RURAL E INSTALACIONES DE ENERGÍAS RENOVABLES   | 2        |                |                    |     |     |                    | 1   | 2           |     |   |                      |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606510317-ANÁLISIS DE PARÁMETROS DE CALIDAD AMBIENTAL  | 3        |                |                    |     | 1   | L                  | -   |             | 2   |   | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
| 6610-GRADO EN INGENIERÍA            | GOSSIDES LECTRIFICACIÓN RIAMA EL INSTALACIONES DE INSEÑAS RINOVARIAS GOSSIDES MANTINESIS DE CONSTRUCCIÓN PUTA DEL SE ESTRUCTURAS GOSSIDES AMPLIANTES DE CONSTRUCCIÓN PUTA DEL SE ESTRUCTURAS GOSSIDES AMPLIANTES DE CAUDO AMBIENTA.  GOSSIDES AMPLIANTES DE CONTRUCTOR DE CO | 41       | 23             | 6 2                |     |     |                    |     | 1           | 3   |   | 16                   | 8 | 1 7 | 2 6 |   | 2 | 3 3 1 | 6 1        | 2   |     |   |   |   | 2 | 3 1 |
| ELECTRÓNICA INDUSTRIAL              | 606610102-FÍSICA I   | 34       | 21             | 6 4                |     |     |                    |     |             |     |   | 20                   | 4 | 3   |     |   |   |       | 8 3        | 1   |     |   |   |   |   |     |
|                                     | 606610103-QUÍMICA<br>606610104-EXPRESIÓN GRÁFICA   | 33<br>40 | 21<br>16<br>23 | 6 4<br>12 3<br>4 7 | 1   |     |                    |     |             |     |   | 20<br>17<br>23<br>14 | 3 | 5 : | 1   |   |   |       | 8 4        | 1   |     |   |   |   |   |     |
|                                     | 606610105-MATEMÁTICAS II   | 26       |                |                    |     | 1   | 4 5                | 4   | 2           |     |   | 14                   | 4 | 1   |     |   |   |       | 6          |     |     |   |   |   |   |     |
|                                     | 606610106 FÍSICA II<br>606610107 FINDAMENTOS DE INFORMÁTICA  | 30<br>26 |                |                    |     | 1 2 | 4 12<br>0 2        | 1 2 | 1 1         |     |   | 16<br>19             | 6 | 1   |     |   |   |       | 7          |     |     |   |   |   |   |     |
|                                     | 606610107-FUNDAMENTOS DE INFORMÁTICA<br>606610108-GESTIÓN Y ORGANIZACIÓN DE EMPRESAS<br>606610109-MATEMÁTICAS III  | 20       | 13             | 11 1               |     | 9   | 9 4                | 1   | 2           | 3   |   | 8                    | 2 | 3   |     |   |   |       | 3          |     |     |   |   |   |   |     |
|                                     |  | 27       |                |                    |     | 1   | 5 2                | 6   |             |     |   | 16                   | 1 | 2 : | 1   |   |   |       | 5 1<br>8 2 | 1   |     |   |   |   |   |     |
|                                     | 606610203-ELECTROTECNIA BÁSICA<br>606610202-FUNDAMENTOS DE ELECTRÓNICA<br>606610203-SISTEMAS DIGITALES I   | 32       | 10             | 14 7               |     |     |                    |     |             |     |   | 19                   | 2 | 3   |     |   |   |       | 9          |     |     |   |   |   |   |     |
|                                     | 606610202-FUNDAMENTOS DE ELECTRÓNICA<br>606610203-SISTEMAS DIGITALES I   | 26<br>25 | 4              | 9 10               |     |     | 0 8                | 3   | 3           | 1   |   | 12<br>5              | 5 | 5   | 1   |   |   |       | 7 1        | 1   |     |   |   |   |   |     |
|                                     |  | 19       | 4              | 7 3                | 2   | 1   |                    |     |             |     |   | 5                    | 5 | 1   |     |   |   |       | 3 1        | 1   |     |   |   |   |   |     |
|                                     | 60661020S-FUNDAMENTOS DE TEORÍA DE MÁQUINAS Y MECANISMOS<br>606610206-CIENCIAS DE LOS MATERIALES   | 18       | 14             | 11 2<br>3 2        | 3   |     |                    |     |             |     |   | 13                   | 2 | 1   |     |   |   |       | 8 1        | 3   | 1   |   |   |   |   |     |
|                                     | 606610205 CIENCIAS DE LOS MATERIALES<br>606610207-SISTEMAS DIGITALES II<br>606610208-DISEÑO ELECTRÓNICO  | 38       |                |                    |     | 1   | 4 12<br>8 5<br>9 1 | 8   | 1           |     |   | 21                   | 1 | 1   |     |   |   |       | 4 2        | 2   |     |   |   |   |   |     |
|                                     |  | 14       |                |                    |     | 3   | 9 1                | 6   |             |     |   | 8                    | 2 | 1   |     |   |   |       | 2          | 1 1 |     |   |   |   |   |     |
|                                     | 606610210-RESISTENCIA DE MATERIALES  | 20       |                |                    |     |     | 1                  | 9   | 6           |     |   | 4                    | 4 | _   |     |   |   |       | 2          |     |     |   |   |   |   |     |
|                                     | DOBBILIZADE-SISTENCIA DE MATERIALES  GOBÉGIZIA DE ESSISTENCIA DE MATERIALES  GOBÉGIZIA DE L'ELECTROTECNIA APULCIDA  GOBÉGIZIA DE GULLIACION AUTOMÁTICA  GOBÉGIZIA SEGULACIÓN AUTOMÁTICA  GOBÉGIZIA SINSTRUMENTACIÓN ELECTRÓNICA I  | 16       | 4              | 1 3                | 7   |     |                    |     |             |     |   | 5                    | 4 | 2   |     |   |   |       | 5 1        |     |     |   |   |   |   |     |
|                                     | 606610213-INSTRUMENTACIÓN ELECTRÓNICA I<br>606610214-ROBÓTICA Y AUTOMATIZACIÓN INDUSTRIAL I  | 16       | 6              | 1 2                | 5   | 1   |                    |     |             |     |   | 2                    | 1 | 4   |     |   |   |       | 1 2        |     |     |   |   |   |   |     |
|                                     | 606610215-INFORMÁTICA INDUSTRIAL I   | 25       | 12             | 3 2                | 2   | 1   |                    |     |             |     |   | 10<br>10             | 3 | 1 : | 1   |   |   |       | 7          | 1 1 |     |   | 1 |   |   |     |
|                                     | 606610215-INFORMÁTICA INDUSTRIAL I<br>606610216-INGENIERÍA TÉRMICA<br>606610217-MECÁNICA DE FLUIDOS  | 24       |                |                    |     | 1   | 2 5                | 6   |             |     |   | 10                   | 6 | 1   |     |   |   |       | 11         |     |     |   |   |   |   |     |
|                                     | 606610218-INSTRUMENTACIÓN ELECTRÓNICA II   | 15       |                |                    |     |     |                    | 8   | 1           | 1   |   | 4                    | 3 | 3   |     |   |   |       | 3          | 1   |     |   |   |   |   |     |
|                                     | DODES DUZZ PRIECUPINAL DE PLOTINOS<br>DOSES DUZZ BRODOTICA Y AUTOMATIZACIÓN INDUSTRIAL II<br>GOSES DUZZ DE PROMATICA INDUSTRIAL II<br>GOSES DUZZ DE PROMATICA INDUSTRIAL II<br>GOSES DUZZ DE PLOTINCIA DE POTENCIA I   | 20       |                |                    |     | 1   | 0 4                | 3   | 2           |     |   | 7                    | 1 | 4 3 | 3   |   |   |       | 5          |     |     |   |   |   |   |     |
|                                     | 606610221-ELECTRÓNICA DE POTENCIA I  | 36       | 25             | 1 3                |     |     |                    | - 1 | - 1         |     |   | 19                   | 1 | 5   |     |   |   |       | 14         | 3   |     | 2 | 1 |   |   |     |
|                                     | 606610222-INTEGRACIÓN DE LOS SISTEMAS DE PRODUCCIÓN<br>606610223-PROYECTOS   | 25       | 4              | 5 7                | 7   |     |                    |     |             |     |   | 3                    | 5 | 1   |     |   |   |       | 4          | 1   |     |   |   |   |   |     |
|                                     |  | 2        |                |                    |     | 2   |                    |     |             |     |   | -                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | SUBSULUSI-RELES DE UNI UN CONSCIUNTA DE DATOS  GOSGIGUISO AMBLISI INTELIGIENTE DE DATOS  GOSGIGUISO AMBLISI INTELIGIENTE DE DATOS  GOSGIGUISO AMBLISI INTELIGIENTE DE DATOS  GOSGIGUISO ALECRICO MONTA DE POTENCIA II  GOSGIGUISO ALECRICO MICA DE POTENCIA II   CONSCIUNTA DE LICETRO MICA DE POTENCIA II   ONTENCIA DE LICETRO MICA DE LICETRO MICA   ONTENCIA DE LICETRO MICA    ONTENCIA DE LICETRO MICA   ONTENCIA DE LICETRO MICA   ONTENCIA DE LICETRO MICA   ONTENCIA DE LICETRO MICA   ONTENCIA DE LICETRO MICA   ONTENCIA DE LICETRO MICA    ONTENCIA DE LICETRO MICA   ON | 4        | 1              |                    | 1   |     |                    |     | - 6         |     |   | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606610304-TECNOLOGÍA ELECTRÓNICA   | 10       |                |                    |     |     | L                  | 4   | 6<br>4<br>4 | 1   |   | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606610305-ELECTRÓNICA DE POTENCIA III  | 7        |                |                    | 13  |     |                    | 3   | 4           |     |   |                      |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606610307-DOMÓTICA Y EFICICENCIA EN LOS EDIFICIOS<br>606610308-TOPOGRAFÍA<br>606610309-PREVENCIÓN DE RIESGOS LABORALES   | 9        |                | 5                  | 4   |     |                    |     |             |     |   |                      |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     |  | 9        |                | 4                  | 3   |     |                    | 2   | 2           |     | 1 | 2                    |   |     | 1   |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606610312-DISEÑO INDUSTRIAL  | 5        |                |                    |     |     | 1                  | 2 4 | 2           | 1   |   |                      |   | 3   |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606610312-DISEÑO INDUSTRIAL<br>606610313-IMPACTO AMBIENTAL<br>606610901-TRABAIO FIN DE GRADO   | 21       |                |                    | 3   | 1   | 1                  | 4   | 3           |     |   |                      |   | 3   | 1   |   |   | 1 2   |            |     |     |   |   | 1 |   | 1 1 |
| 6711-GRADO EN INGENIERÍA ENERGÉTICA |  | 1 20     |                | 43 5               | 1   |     |                    |     |             |     |   |                      | 7 |     |     |   |   |       |            |     |     |   |   |   |   |     |
| 6711-GRADO EN INGENIERIA ENERGETIO  | 606711102-FSICA I  | 21       | 12             | 3 5                | 1   |     |                    |     |             |     |   | 11                   | 1 | 4   |     |   |   |       | 5          |     | 1   |   |   |   |   |     |
|                                     |  | 32<br>17 | 14             | 11 1               | 4   |     |                    |     |             |     | - | 18                   | 4 | 1   | 2   |   |   |       | 6 1        | 1   |     | 1 |   |   |   |     |
|                                     |  | 20       |                |                    |     | 1   | 4 4                | 2   |             |     |   | 13<br>11             | 4 | 1   |     |   |   |       | 4          |     |     |   |   |   |   |     |
|                                     | 606711105-FISICA II  606711107-FUNDAMENTOS DE INFORMÁTICA 606711108-GESTIÓN Y ORGANIZACIÓN DE EMPRESAS   | 20<br>16 |                |                    |     | 1   | 3 1                | 5   | 6           |     |   | 7                    | 2 | 1   |     |   |   |       | 3 1        |     |     |   |   |   |   |     |
|                                     | 606711108-GESTIÓN Y ORGANIZACIÓN DE EMPRESAS   | 13       | 11             | 4 3                |     |     | 5 2                | 3   | 1           | 1   |   | 6                    |   | 2   |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606711109-MATEMÁTICAS III<br>606711110-MATEMÁTICAS IV  | 19       |                |                    |     |     | 5 3                | 1   | 1           |     |   | 2                    | 4 | 2   |     |   |   |       | 2          | 1   |     |   |   |   |   |     |
|                                     | 606711110 MATEMÁTICAS IV<br>606711201-FUNDAMENTOS DE INGENIERÍA ELÉCTRICA<br>606711202-ELECTRÓNICA INDUSTRIAL  | 25       | 12             | 8 2                | 1   |     |                    |     | 1           |     |   | 16                   | 3 | 1   |     |   |   |       | 6          | 1 1 |     |   |   |   |   |     |
|                                     |  | 14       | 9              | 3 1                |     |     |                    | -   | -           |     |   | 11                   | 1 | 1   | •   |   |   |       | 3          |     |     |   | 1 |   |   |     |
|                                     | 000F11200-FERMIOLECUM 000F11200-FERMIOLECUM 000F11200-FERMIOLECUM 000F11200-FERMIOLECUM 000F11200-FERMIALCIONES SOLARES TRANICAS 000F11200-FERMIALCIONES SOLARES TRANICAS  | 15       | 6 7            | 1 4                | 2   |     |                    |     |             |     |   | 5                    | 2 |     |     |   |   |       | 2          | 2   |     |   |   |   |   |     |
|                                     | 606711205-TECHOLOGIA ELECTRICA<br>606711206-INSTALACIONES SOLARES TÉRMICAS   | 9        |                | 7 .                | -   | 3   | 6                  |     |             |     |   | 3                    | 4 | 2   |     |   |   |       |            |     | - 1 |   |   |   |   |     |
|                                     |  | 13       | 6              | 2 2                | 1   |     |                    | 4   | 2           | - 1 |   | 7                    |   | 1   |     |   |   |       | 1          | 1   |     |   |   |   |   |     |
|                                     | 0007 LIDAS REASTS ERCUS DE RIVITENSIAES  606711209 SESTEMAS DE PRODUCCIÓN DE ENERGÍA ELÉCTRICA  606711210-INSTALACIONES SOLARES FOTOVOLTAICAS  606711211-PARQUES EÓLICOS   | 13       |                |                    |     | 1   | 6                  | 1   | 2           | -   |   | 5                    |   | 4 : | 1   |   |   |       | 3          |     |     |   |   |   |   |     |
|                                     | 606711210-INSTALACIONES SOLARES FOTOVOLTAICAS  | 9        | 4              | 1 4                |     |     | 1                  | 4   | 2           |     |   | 3                    | 4 |     |     |   |   |       | 2          | 1   | -   |   |   |   |   |     |
|                                     |  | 13       | 1              | 1 4<br>4 2         | 4   | 1   |                    |     |             |     |   | 2                    |   | 2 : | 1   |   |   |       | 1          | •   | 1   |   | 1 |   |   |     |
|                                     | 606711213-FUNDAMENTOS DE TEORÍA DE MÁQUINA Y MECANISMOS<br>606711214-TECNOLOGÍA DE HIDRÓGENO<br>606711215-SISTEMAS ELÉCTRICOS DE POTENCIA  | 10       |                |                    |     | 2   |                    |     |             |     |   | 4                    | 1 |     |     | - |   |       | 2          |     |     |   | 1 |   |   |     |
|                                     | 606711215-SISTEMAS ELÉCTRICOS DE POTENCIA  | 14       | 4              | 2 1<br>1 3         | 2 5 | -   |                    |     |             |     |   | 4                    | 1 |     |     |   |   |       | 2          |     |     |   |   |   |   |     |
|                                     | 606711216-TECNOLOGÍA NUCLEAR<br>606711217-OPERACIÓN DE LOS SISTEMAS DE ENERGÍA EJÉCTRICA   | 9        |                |                    |     |     |                    | ,   | 3           | 7   |   | 1 6                  | 2 | 3   | 1   |   |   |       | 2          |     |     |   |   |   |   |     |
|                                     | 606711216-TECNOLOGÍA NUCLEAR<br>606711217-OPERACIÓN DE LOS SISTEMAS DE ENERGÍA ELÉCTRICA<br>606711218-CENTRALES ELÉCTRICAS   | 16       |                |                    |     |     | 3                  | 4   | 3 4         | •   |   | 5                    | - | 3   | 1   |   |   |       | 1          | 1 1 |     |   |   |   |   |     |
|                                     | 606711219-CENT INDICES ELECTRONICOS<br>606711219-TECNOLOGÍA ENERGÉTICA<br>606711220-GENERACIÓN DISTRIBUIDA   | 8 8      | ,              | 2 4                |     |     |                    | 4   | 3           | 1   |   | 2                    | 1 |     | 1   | _ |   |       | 1          |     | _   |   |   |   |   |     |
|                                     | 606711221-CONTROL Y OPTIMIZACIÓN DE INSTALACIONES DE ENERGÍAS RENOVABLES   | 17       | 6              | 2 4                | 3   | 3 1 |                    |     |             |     |   | 6                    | - | 1   | 1   |   |   |       | 5          |     | 1   |   | 1 |   |   |     |
|                                     | 606711222-PROYECTOS<br>606711301-PROSPECCIÓN Y GESTIÓN DE RECURSOS ENERGÉTICOS   | 8        | 3              | 1                  | -   | 3 1 |                    |     |             |     |   | 1 3                  |   | 1   |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606711301-PROSPECCIÓN Y GESTIÓN DE RECURSOS ENERGÉTICOS 606711301-PROSPECCIÓN Y GESTIÓN DE RECURSOS ENERGÉTICOS 606711301-PROVECHAMIENTO ENERGÉTICO DE LA BIOMASA 606711306-TOPOGRAFÍA   | 3        | 2              |                    | 1 4 | -   |                    |     |             |     |   | 2                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606711306-TOPOGRAFÍA<br>606711307-PREVENCIÓN DE RIESGOS LARORALES  | 7        | 1              | 2                  | 4   |     |                    |     |             |     | - | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606711309-SISTEMAS E INSTALACIONES INTELIGENTES  | 3        |                |                    |     | 1   | 1                  |     | 1           | 1   |   | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | GG071130F TOPOGRAFIA GG0711307 REVENDIÓN DE RIESGOS LABORALES GG0711309 SISTEMAS E INSTALACIONES INTELIGENTES GG0711310 CALIDR Y FRÍO INDUSTRIAL GG0713110 CALIDR Y FRÍO INDUSTRIAL GG0713110 FRIFRIENCIA ENERGÍFICA   | 5        |                |                    |     |     |                    | 3   | 2           |     | 1 |                      |   |     |     | _ |   |       |            |     |     |   |   |   |   |     |
|                                     |  | 5        |                |                    |     | 1   | L                  |     | 3           | 4   | • | 1                    |   |     |     |   |   |       |            |     |     |   |   |   |   |     |
|                                     | 606711313-IMPACTO AMBIENTAL EN INSTALACIONES ENERGÉTICAS   | 6        |                |                    |     | 1   | 1                  | 1   | 2           | 1   | 1 | 1                    |   |     | , , |   |   |       |            |     |     |   |   |   |   |     |
| 1                                   | 606711901-TRABAJO FIN DE GRADO   | 13       |                |                    |     |     |                    |     |             | 2   |   |                      |   |     |     |   |   | 1     |            |     |     |   |   |   |   |     |

| 6810-GRADO EN INGENIERÍA EN   | 606810101-MATEMÁTICAS  | 13  | 6     | 3 3        |                  |     |     |     |     |   |   | 7 7  | 2 |     |   |   | 2   |     |   |   |   |   |   |     |
|---|--|-----|-------|------------|------------------|-----|-----|-----|-----|---|---|------|---|-----|---|---|-----|-----|---|---|---|---|---|-----|
| EXPLOTACIÓN DE MINAS Y RECURSOS   | 606810102-EXPRESIÓN GRÁFICA I<br>606810103-FÍSICA I  | 19  | 13    | 3          | 2                |     |     |     |     |   |   | 12 1 | 1 |     |   |   | 4   |     |   | 1 |   |   |   |     |
| ENERGÉTICOS   | 606810103-FÍSICA I<br>606810104-FUNDAMENTOS GEOLÓGICOS DE LA INGENIERÍA  | 11  | 5     | 3 1        | 2                |     |     |     |     |   |   | 5 2  | 2 | 1   |   |   | 2   |     |   |   |   | 1 |   |     |
|   | 606810105-MATEMÁTICAS II   | 10  | 1     | 1 3        | 3                | 6   | 1   |     | 1   |   |   | 5    |   | 2   |   |   |     |     |   |   |   | 1 |   |     |
|   | 606810106 EXPRESIÓN GRÁFICA II<br>606810107-FÍSICA II  | 19  |       |            |                  | 11  | - 4 | 2   |     |   |   | 9 4  | 4 | 1 1 |   |   | 4   | 1   |   | 1 |   | 1 |   |     |
|   | 606810107-FSICA III 606810109-FUNDAMENTOS DE INFORMÁTICA   | 11  |       |            |                  | 6   | 3   | 1   |     |   |   | 8    |   | 1   |   |   |     |     |   |   |   | 2 |   |     |
|   | 606810109-FUNDAMENTOS DE INFORMÁTICA   | 18  |       |            |                  | 1   | 1   | 2   | 1   |   |   | 13 1 | 1 |     |   |   | 2   |     |   |   |   |   |   |     |
|   | 606810110 ADMINISTRACIÓN Y ECONOMÍA DE EMPRESAS<br>606810201-01/MICA   | 10  | 3 :   | 1 3        | 2                | 1   |     |     |     |   |   | 2    |   | 2   |   |   | 1   |     |   |   |   |   |   |     |
|   | 606810203 - Quilhiri A<br>606810202 - MATEMÁTICAS III<br>606810203-TOPOGRAFÍA  | 10  | 3     | 4          | 3                |     |     |     |     |   |   | 3    |   |     |   |   | 2   |     |   |   |   |   |   |     |
|   | 606810203-TOPOGRAFÍA   | 9   | 3 2 1 | 8 4        | 4                | 1   |     |     |     |   |   | 2 2  | 2 | 5 1 |   |   | 1 4 | 1   | 1 |   | 1 |   |   |     |
|   | 606810204-TECNOLOGÍA ELÉCTRICA<br>606810205-GEOLOGÍA DEL PETRÓLEO<br>606810206-TERMOTÉCNIA E HIDRÁULICA  | 11  | 1     | 8 4<br>1 8 | 1                |     |     |     |     |   |   | 1    | • | 1   |   |   | 1   | 1   | 1 |   | • |   |   |     |
|   | 606810206-TERMOTÉCNIA E HIDRÁULICA<br>606810207-CIENCIA Y TECNOLOGÍA DE LOS MATERIALES   | 8   |       |            |                  | 3   | 3   | 2   |     |   |   | 4 1  | 1 | 1   |   |   |     |     |   |   |   |   |   |     |
|   | 606810207-CENCUA Y TECNOLUGIA DE LOS MA TENIALES<br>606810208-TEORÍA DE ESTRUCTURAS<br>606810209-LEGISLACIÓN Y TRAMITACIÓN DE PROYECTOS MINEROS  | 9   |       |            |                  | 2   | 2   | 4   | 1   |   |   | 2 1  | 1 | 1   |   |   | 2   |     |   | 1 |   |   |   |     |
|   | 606810209-LEGISLACIÓN Y TRAMITACIÓN DE PROYECTOS MINEROS   | 7   |       |            |                  |     |     | 2   | 5   |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 606810210 MECÁNICA DE SUELOS Y ROCAS<br>606810211 MÉTODOS DE EXPLOTACIONES MINERAS   | 6   | 1     | 2 1        | 2                |     |     |     |     |   |   | 2    |   | 1   |   |   | 1   |     |   |   |   |   |   |     |
|   | 606810211-MÉTODOS DE EXPLOTACIONES MINERAS<br>606810212-YACIMIENTOS. MINERALES Y PETROLOGÍA  | - 4 |       |            |                  | 4   |     |     |     |   |   |      |   |     |   |   | 1   |     |   |   |   |   |   |     |
|   | 606810213-CONSTRUCCIONES Y OBRAS<br>606810214-INGENIERÍA GEOTÉCNICA<br>606810215-TRABAJO DE CAMPO Y CARTOGRAFÍA GEOLÓGICA  | 9   |       |            |                  | 4   | 4   | - 1 | 1 1 |   |   | 3 2  | 2 | 3   |   |   | 2   |     |   |   |   |   |   |     |
|   | 606810215-TRABAJO DE CAMPO Y CARTOGRAFÍA GEOLÓGICA   | 3   |       |            |                  |     |     | - 1 | 3   |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 606810216 DISEÑO DE EXPLOTACIONES MINERAS  | 10  |       |            |                  | 3   | 2   | - 4 |     |   |   | 3    |   | 1 1 |   |   | 2   |     | 1 |   |   |   |   |     |
|   | 606810217-TECNICAS MINERALURGICAS Y TRATAMIENTO DE ROCAS<br>606810218-PROYECTOS  | 2   |       | 1          | 1                |     |     |     | 2   |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   | 608810215 OISRÑO DE EXPLOTACIONES MINERAS<br>608810215 OISRÑO DE EXPLOTACIONES MINERAS<br>608810217-TÉCHICAS MINERALÚRGICAS Y TRATAMIENTO DE ROCAS<br>608810218-POVECTOS<br>608810218-PICKOLOGÍA DE EXPLOSIVOS Y VOLADURAS | 3   |       | 1          | 2                |     |     |     |     |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   | 606810222-CENTRALES ELÉCTRICAS  COCRETO 225-COMBUST DE LES CORRACIONES Y REPORTES OS INDUSTRIALES  | 1 2 | 1     |            |                  |     |     |     | 1   | 1 |   | 1    |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 606810222-CENTRALES ELÉCTRICAS<br>606810225-COMBUSTIBLES: OPERACIONES Y PROCESOS INDUSTRIALES<br>606810226-OBRAS E INSTALACIONES HIDRÁULICAS   | 5   |       |            |                  | 1   |     |     |     | 3 | 1 | 1    |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 606810328-ENERGÍAS ALTERNATIVAS<br>606810302-TECNOLOGÍA DE ÁRIDOS  | 1   |       | 2          |                  | 1   |     |     |     |   |   | 1    |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 606810305-CONTROL DE VIBRACIONES   | 2   |       | - 2        |                  | 1 1 |     |     |     |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 606810307-MAQUINARIA MINERA<br>606810309-EVALUACIÓN Y VALORACIÓN DE RECURSOS MINEROS   | 1   |       |            | 1                |     |     |     |     |   |   |      |   |     |   |   | 1   |     |   |   |   |   |   |     |
|   | 606810309-EVALUACION Y VALURACION DE RECURSOS MINIEROS<br>606810310 AMANTENIMIENTO INDUSTRIAI  | 2   |       |            |                  | 1   |     |     |     | 1 |   | 1    |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 606810310 MANTENIMIENTO INDUSTRIAL<br>606810312-TECNOLOGÍAS DE SONDEOS   | 2   |       |            |                  |     |     | 1   | 1   |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 606810316-TECNOLOGÍA GEOTÉRMICA<br>606810901-TRABAJO FIN DE GRADO  | 16  |       |            |                  |     |     |     | 2   |   |   |      |   |     |   | 3 | 2   |     |   |   |   |   | 1 | 2 4 |
|   |  | 3   |       |            | 3                |     |     |     |     |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
| 9017-DOBLE GRADO ING. ELECTRÓNICA<br>INDUSTRIAL + ING. MECÁNICA         | 609017101-MATEMATICAS I<br>609017102-FÍSICA I  | 20  | 5 1   | 10 2       | 3                |     |     |     |     |   |   | 10 4 | 4 | 1   |   |   | 2   | - 1 |   |   |   |   |   |     |
| MADO J ( NIAL T ING. MECANICA   |  | 21  | 4 !   | 5 6        | 3                |     |     |     |     |   |   | 7 1  | 1 | 1   |   |   | 1   | _ 1 | 2 |   |   |   |   |     |
|   | 609017104-EXPRESIÓN GRÁFICA<br>609017105-MATEMÁTICAS II  | 23  | 12 8  | 8 1        | 2                |     |     |     |     |   |   | 13 2 | 2 | 3 2 |   |   | 2   |     |   |   |   |   |   |     |
|   | 609017106-FİSICA II  | 25  |       |            |                  | 10  | 9   | 4   | 2   | 1 | 1 | 13 3 | 3 | 3   |   |   | 6   |     |   |   |   |   |   |     |
|   | 609017107-FUNDAMENTOS DE INFORMÁTICA   | 24  |       |            |                  | 15  | 1   | 4   | 3   |   |   | 13   |   | 3   |   |   | 4   |     |   |   |   |   |   |     |
|   | 609017108-GESTIÓN Y ORGANIZACIÓN DE EMPRESAS<br>609017109-MATEMÁTICAS III  | 19  | 5     | 7 2        |                  | 2   | 2   |     | 10  | 4 |   | 7 7  | 3 | 1 1 |   |   | 2   |     |   |   |   |   |   |     |
|   | CORDITATIO ANATEMÁTICAS IV   | 14  |       |            |                  | 7   | 1   | 6   |     |   |   | 6 1  | 1 | 1   |   |   | 4   |     |   |   |   |   |   |     |
|   | 609017201-ELECTROTECNIA BÁSICA<br>609017202-FUNDAMENTOS DE ELECTRÓNICA   | 21  | 4 1   | 10 2       | 4                | 1   | -   |     | 6   |   |   | 9 3  | 3 | 1   |   |   | 4   |     |   |   |   |   |   |     |
|   |  | 12  | 2 6   | 6 2        | 1                |     | - 3 | 3   |     | 2 |   | 5 2  | 2 | 1   |   |   | 1   |     | 1 |   |   |   |   |     |
|   | 609017204-ELECTRÓNICA ANALÓGICA<br>609017205-FUNDAMENTOS DE TEORÍA DE MÁQUINAS Y MECANISMOS  | 16  | 2 1   | 8 5        | 1                |     |     |     |     |   |   | 4 2  | 2 | 3 1 |   |   | 2   |     | 1 |   |   |   |   |     |
|   |  | 13  | 8     | 3          | 1                |     |     |     |     |   |   | 7    | 1 | 3   |   |   | 3   |     |   |   |   |   |   |     |
|   | 609017207-SISTEMAS DE CONTROL INDUSTRIAL<br>609017208-RESISTENCIA DE MATERIALES<br>609017209-AMPLIACIÓN DE EXPRESIÓN GRÁFICA   | 12  |       |            |                  | 2   | 1   | 6   | 1   |   |   | 2    |   | 1   |   |   | 1   |     |   |   |   |   |   |     |
|   | 609017208-RESISTENCIA DE MATERIALES<br>COROLIZADO AMBILIACIÓN DE EVERESIÓN GRÁFICA   | 10  | 1     | 3          |                  | 4 1 | 9   |     | 2   |   |   | 1    |   | 6 2 |   |   | 1   |     |   |   |   |   |   |     |
|   |  | 10  |       |            |                  | 1   | 3   | 3   |     |   |   | 2    |   | 2   |   |   |     |     | 2 |   |   |   |   |     |
|   | 609017211-ELECTROTECNIA APLICADA<br>609017212-REGULACIÓN AUTOMÁTICA  | 11  | 5 3   | 3          | 2                | 1   |     |     |     |   |   | 5 1  | 1 | 2   |   |   | 3   |     | 1 |   |   |   |   |     |
|   |  | 12  | 3 3   | 3 4        | 1                |     |     |     |     |   |   | 3    |   | 3   | 1 |   | 3   |     |   |   |   |   |   |     |
|   | 609017214-MECÁNICA DEL MEDIO CONTINUO Y ELASTICIDAD<br>609017215-TECNOLOGÍA MECÁNICA II  | 13  |       | 3          | -                | 3   |     |     | 7   | 2 |   | 3    |   |     |   |   |     |     | 1 |   |   |   |   |     |
|   | 609017215-TECNOLOGIA MECANICA II<br>609017216-SISTEMAS DIGITALES II  | 9   |       | 3          | 2                | 3   | 4   | 1   |     |   | 1 | 5 1  | 1 | 1   |   |   | 1   | 1   |   |   |   |   |   |     |
|   | 609017216-SISTEMAS DIGITALES II<br>609017217-DISEÑO ELECTRÓNICO<br>609017218-INGENIERÍA TÉRIMICA (Electrónica)   | 14  |       |            |                  | 4   | 6   | 2   | 1   |   |   | 3 2  | 2 | 4 1 |   |   | 1   |     |   |   |   |   |   |     |
|   |  | 7 9 |       |            |                  | 1   | 3   | 2   | 2   | 1 |   | 1 2  | 2 | 2   |   |   | 1 3 |     |   |   |   |   |   |     |
|   | 609017220-TECNOLOGÍA DE LOS MATERIALES<br>609017221-INSTRUMENTACIÓN ELECTRÓNICA I  | 7   |       |            |                  | 1   |     | 1   | 1   | 1 | 1 |      |   | 1   |   |   | 1   |     | 1 |   |   |   |   |     |
|   | 609017221-INSTRUMENTACIÓN ELECTRÓNICA I<br>609017222-INFORMÁTICA INDUSTRIAL I  | 6   | 3 3   | 4 1        | 1<br>1<br>2<br>2 | 1   |     |     |     |   |   | 3 2  | 2 | 1 2 |   |   | 4   |     | 1 |   |   |   |   |     |
|   | 609017223-INTEGRACIÓN DE LOS SISTEMAS DE PRODUCCIÓN<br>609017224-PROYECTOS   | 10  | 1     | 4          | 2                | 2   |     |     |     |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   | 609017224-PROYECTOS<br>609017225-MÁQUINAS HIDRÁULICAS  | 3   |       | . 1        | 2                | 1   |     |     |     |   |   | 1    |   |     | 1 |   | 2   | 1   |   |   |   |   |   |     |
|   | 609017226-CÁLCULO Y DISEÑO DE ESTRUCTURAS I  | 7   | 1 1   | 1          | 4                | 1   |     |     |     |   |   |      |   | 2   |   |   |     |     | • |   |   |   |   |     |
|   | 609017227-INSTRUMENTACIÓN ELECTRÓNICA II   | 6   |       |            |                  | 2   |     |     | 3   |   | 1 | 1    |   | 1   |   |   | 1   |     |   |   |   |   |   |     |
|   | 609017228-INFORMÁTICA INDUSTRIAL II<br>609017229-CONSTRUCCIÓN Y ARQUITECTURA INDUSTRIAL  | 12  |       |            |                  | 1   | 7   | 3   |     |   |   | 2 3  | 3 | 3   |   |   | 2   |     |   |   |   |   |   |     |
|   | 609017229 CONSTRUCCIÓN Y ARQUITECTURA INDUSTRIAL<br>609017230-AMPLIACIÓN DE CÁLCULO, CONSTRUCCIÓN Y ENSAYO DE MÁQUINAS   | 9   |       |            |                  | 4   | 1   | 4   |     |   |   |      | 2 | 3   |   |   | 1   |     |   |   |   |   |   |     |
|   | 609017231-SOLDADURAS<br>609017232-ROBÓTICA Y ALITOMATIZACIÓN INDUSTRIAL I  | 9   |       | 2 2<br>6 1 | 4                | 1   | 1   | 9   | 1   |   |   | 1 1  | 1 | 1 1 | 1 |   | 2   |     |   |   |   |   |   |     |
|   | 609017233-ELECTRÓNICA DE POTENCIA I<br>609017234-ESTRUCTURAS DE HORMIGÓN   | 10  | 3 (   | 6 1        |                  |     |     |     |     |   |   | 4    |   | 5   |   |   | 1   |     |   |   |   |   |   |     |
|   | 609017234-ESTRUCTURAS DE HORMIGON 609017235-BORÓTICA Y ALITOMATIZACIÓN INDLISTRIAL II  | 11  |       |            |                  | 1 3 | 3   | 2   | 2   |   | 1 | 3 1  | 1 | 2   |   |   | 1   |     |   |   |   |   |   |     |
|   | 609017235-ROBÓTICA Y AUTOMATIZACIÓN INDUSTRIAL II 609017325-INGENIERÍA TÉRMICA (INCCINICA) 609017390-TRABAJO FIN DE RADO (ING. ELECTRÓNICA INDUSTRIAL) 609017902-TRABAJO FIN DE GRADO (ING. MECÁNICA)                      | 11  |       |            |                  | 5   | 2   | 2   |     |   |   | 4 2  | 2 | 1   | 1 |   | 5   |     |   |   |   |   |   |     |
|   | 609017901-TRABAJO FIN DE GRADO (ING. ELECTRONICA INDUSTRIAL)  609017902-TRABAJO FIN DE GRADO (ING. MECÁNICA)   | 6   |       |            |                  |     |     |     |     |   |   |      |   |     | 1 |   | 4 4 |     |   |   |   |   |   |     |
|   | 609017302-ANÁLISIS INTELIGENTE DE DATOS  | 1   |       |            | 1                |     |     |     |     |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
| 9021-DOBLE GRADO EN ING. MECÁNICA I<br>ING. EN EXP. DE MINAS Y RECURSOS | 609021101-MATEMÁTICAS I<br>609021102-EXPRESIÓN GRÁFICA I   | 3 2 | 1     | 1          |                  |     |     |     |     |   |   | 1    |   | 1   |   |   | 1   |     |   |   |   |   |   |     |
| ENERGÉTICOS   | 609021103-FÍSICA I   | 2   |       | 1          | 1                |     |     |     |     |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   | 609021104-FUNDAMENTOS GEOLÓGICOS DE LA INGENIERÍA<br>609021105-MATEMÁTICAS II  | 2   |       | 1          | 1                |     | 1   |     | 1   |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   | CORDALING CESTIÓN Y ORGANIZACIÓN DE EMBRESAS   | 2   |       |            |                  |     |     | 1   | 1   |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021107-GEOLOGÍA<br>609021108-FUNDAMENTOS DE INFORMÁTICA   | 3   |       |            |                  |     | 1   | 1   | 1   |   |   | 1    | 1 |     |   |   | 1   |     |   |   |   |   |   |     |
|   | 609021109-FÍSICA II  | 2   |       |            |                  |     | 1   | 1   | - 1 |   |   | 1    | 1 |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021109-FÍSICA III<br>609021110-EXPRESIÓN GRÁFICA III<br>609021201-QuÍMICA   | 2   |       |            |                  |     | 1   | 1   |     |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   |  | 2   |       | 1          | 2                |     |     |     |     |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021111-MATEMÁTICAS IV<br>609021203-MATEMÁTICAS III  | 4   |       |            |                  |     |     |     | 3   |   | 1 |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   |  | 3   |       | 3          | 1                |     |     |     |     |   | - |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021205-FUNDAMENTOS DE TEORÍA DE MÁQUINAS Y MECANISMOS   | 3   | 2     | 1          |                  |     |     |     |     |   |   | 1 1  | 1 |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021205-FUNDAMENTOS DE TEORÍA DE MÁQUINAS Y MECANISMOS<br>609021206-TECNOLOGÍA ELÉCTRICA<br>609021208-MECÁNICA DE SUELOS Y ROCAS   | 3   |       | 1 1        | 1                |     |     |     |     |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   | 609021209-TERMOTECNIA E HIDRÁULICA   | 3   |       | 3          |                  | 2   |     |     |     |   | 1 | - 2  | 2 |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021209-TERMOTECNIA E HIDRÁULICA<br>609021210-MECÁNICA DEL MEDIO CONTINUO Y ELASTICIDAD  | 4   |       |            |                  |     |     | 1   |     | 3 |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021211-CIENCIA Y TECNOLOGÍA DE LOS MATERIALES   | 4   |       |            |                  |     |     | 3   | 1   |   | - |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 669021213-RESISTENCIA DE MATERIALES 609021213-CÁLCULO, CONSTRUCCIÓN Y ENSAYO DE MÁQUINAS   | 1   | 1     |            |                  |     |     |     |     |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   | 609021215-CALCULO, CONSTRUCCIÓN Y ENSAYO DE MÁQUINAS   | 1   | 1 :   | 1          |                  |     |     |     |     |   |   |      |   | 1   |   |   |     |     |   | - |   |   |   |     |
|   | 609021217-PROYECTOS<br>609021218-GEOLOGÍA DEL PETRÓLEO<br>609021220-CONSTRUCCIÓN Y ARQUITECTURA INDUSTRIAL   | 1   |       | 1 1        |                  |     |     |     |     |   |   |      |   | -   |   |   |     |     |   |   |   |   |   |     |
|   | 609021220 CONSTRUCCIÓN Y ARQUITECTURA INDUSTRIAL   | 1   |       |            |                  |     | 1   | -   |     |   |   |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   |  | 1   |       | 1          |                  |     |     | 1   |     |   | - |      |   | 1   |   |   |     |     |   |   |   |   |   |     |
|   | 609021227-TECNOLOGÍA DE EXPLOSIVOS Y VOLADURAS<br>609021229-AMPLIACIÓN DE CÁLCULO, CONSTRUCCIÓN Y ENSAYO DE MÁQUINAS   | 1   |       |            |                  |     |     |     | 1   |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021233-TRABAJO DE CAMPO Y CARTOGRAFÍA GEOLÓGICA<br>609021234-MÁCHUNAS HIDRÁHHCAS  | 2   |       | 1          |                  |     |     |     | 2   |   |   | -    | 1 |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021235-EXPLOTACIÓN DE RECURSOS ENERGÉTICOS  | 3   |       | 1          | 2                |     |     |     |     |   |   |      | - |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021304-EL AGUA EN LA MINERÍA  | 1   |       |            | 1                | 1   |     |     |     |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |
|   | 609021310-MAQUINARIA MINERA  | 1   |       |            |                  |     |     | _   |     |   |   |      |   |     |   |   |     |     |   |   |   |   |   |     |

| 66941720 669 | 137200 FIRECAT CAPACITA CONTROLLA CO | 11 9 4<br>7 5 7 2<br>10 12 9 8 7 2<br>10 6 12 10 6 12 6 5 6 4 4 5 2 | 6 3 2 1 |     | 2 1  | 1   | 3<br>7<br>5<br>3 | 2 1 1 1 1 1             | . 4 . 3 . 2 . 1   | 1 | 1<br>4<br>5<br>3<br>3<br>6<br>4<br>3 | 1 4 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 |     |     |   |     | 5<br>3<br>1<br>1<br>4<br>6 |       |   |             |   |
|--|--|---|---------|-----|------|-----|------------------|-------------------------|-------------------|---|--------------------------------------|---|---|-----|-----|---|-----|----------------------------|-------|---|-------------|---|
| EMERGÉTICA 60041720 6 | 137200 FIRECAT CAPACITA CONTROLLA CO | 12  | 6       |     | 1    |     | 3<br>7<br>5<br>3 | 2 1 1 1 1 1             | . 4<br>. 3<br>. 2 | 1 | 4<br>5<br>3<br>3<br>6<br>4<br>3      | 2<br>1<br>1<br>1                            | 1 |     |     |   |     | 3<br>1<br>1<br>4<br>6      |       |   |             |   |
| 66941720 669 | 11790-CAGNINACA ( 11790-CATURA ( 117 | 12  | 6       |     | 1    |     | 3<br>7<br>5<br>3 | 2 1<br>1<br>1<br>1 1    | 3 2 1             | 1 | 5<br>3<br>3<br>6<br>4<br>3           | 1 2 1 1 1 1 1                               | 1 |     |     |   |     | 1<br>1<br>4<br>6<br>2      |       |   |             |   |
| 60941700 609 | 17100-MATRIANTICAS II 17100-FIRICARI TUDORIMATICA 17100-FIRICARI TUDORIMATICA 17100-MATRIANTICAS II 1711-MATRIANTICAS IV 1711-MATRIANTICAS IV 1711-MATRIANTICAS IV 17120-MATRIANTICAS INICAS IN | 12  | 6 2     |     | 1    |     | 3<br>7<br>5<br>3 | 2 1<br>1<br>1<br>1<br>1 | 3<br>2<br>1       | 1 | 3<br>6<br>4<br>3                     | 2<br>1<br>1<br>1                            |   |     |     |   |     | 6 2                        |       |   |             |   |
| 66941721   66941721   66941721   66941721   66941721   66941721   66941722    | 1730-69 FILOZ. 1  1730-60 FILO | 12  | 6 2     | 1   |      |     | 7<br>5<br>3      | 1 1 1                   | 2 1               | 1 | 6<br>4<br>3                          | 1 1   |   |     |     |   |     | 6<br>2                     |       |   |             |   |
| 669417171  | 11790 MATEMATICAS (III 11710 MATEMATICAS (III 11710 MATEMATICAS (III 11720 HARONDICAS (III) | 12  | 6 2     | 1   |      |     | 5<br>3           | 1 1                     | . 2               | 1 | 3 5                                  | 1 1   |   |     |     |   |     | 2                          |       |   |             |   |
| 60941701 60941701 60941701 60941702 609 | 11790 MATEMATICAS (III 11710 MATEMATICAS (III 11710 MATEMATICAS (III 11720 HARONDICAS (III) | 12  | 2       | 1   |      |     | 1                | 1 1                     | 1                 | 1 | 5                                    | 1   |   |     |     |   |     |                            |       |   |             |   |
| 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941721 669 | 13720 FUNDAMENTOS DE INGENERIA ELCTRICA 12720 ELCTROCACA MONOSTRIA. 12720 ELCTROCACA MONOSTRIA. 12720 ELCTROCACA DE LOS MATERIALES 12720 ELCTROCACA DE LOS MATERIALES 12720 ENTRE LOS ELCTROCACIONES 12720 ENTRE LOS ELCT | 12  | 2       | 1   |      |     | 1                | 1                       |                   |   |                                      |   |   |     |     |   |     | -                          |       |   |             |   |
| 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941721 669 | 13720 FUNDAMENTOS DE INGENERIA ELCTRICA 12720 ELCTROCACA MONOSTRIA. 12720 ELCTROCACA MONOSTRIA. 12720 ELCTROCACA DE LOS MATERIALES 12720 ELCTROCACA DE LOS MATERIALES 12720 ENTRE LOS ELCTROCACIONES 12720 ENTRE LOS ELCT | 12  | 1       | 1   | 1    |     |                  |                         |                   |   | 1                                    | 1   |   |     |     |   |     |                            |       |   |             |   |
| 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941720 66941721 669 | 117200 TERMOTICNIA 117200-TERMO EL COS MATERIALES 117200-TERMO EL COS MATERIALES 117200-TERMO EL COS MATERIALES 117200-MAGINANE GERETRICACI 117200-MAGINACIO EL TRUDOS 117200-MAGINACIO | 12<br>6 5<br>6 4<br>5 4<br>5 2                                      | 1       |     |      |     |                  |                         |                   |   | 6                                    | 2   |   |     |     |   |     | 6                          |       |   |             |   |
| 60941720 60941720 60941720 60941720 60941720 60941720 60941720 60941721 609 | ATIZAN-CIRICA DE LOS MATRIBALES  11250- IROÑA (CERCIO)   | 6 4<br>5 4<br>5 2   | 1       |     |      |     | 4                | 4 2                     | 1                 |   | 4                                    | 1 1   | 2 |     |     |   |     | 6                          |       |   |             |   |
| 66941720 66941720 66941720 66941720 66941720 66941721 669 | 11700S-TEORÍA DE CIRCUITOS 11720S-MACIONAS DELETRICAS   11720TA MECANICA DE FULUDOS 11720TA MESCANICA DE MATERNALES 11720S-BESTIENTOS DE MATERNALES 11720S-BESTIENAS DE PRODUCCIÓN DE ENERGÍA ELÉCTRICA 117210 MACIONAS DELETRICAS   | 5 4 5 2   | 2       |     |      |     |                  |                         |                   |   | 3                                    | 3   |   |     |     |   |     |                            |       |   |             |   |
| 66941720 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941721 66941722 669 | 117207-MECÁNICA DE FLUIDOS<br>117208 RESISTENCIA DE MATERIALES<br>117208 SISTEMAS DE PRODUCCIÓN DE ENERGÍA ELÉCTRICA<br>117210 MÁQUINAS ELÉCTRICAS II  | 5 2   |         |     | 1    |     |                  |                         |                   |   | 4                                    |   |   |     |     |   |     |                            |       |   |             |   |
| 60941720 60941720 60941721 60941721 60941721 60941721 60941721 60941721 60941721 60941721 60941721 60941721 60941721 60941721 60941721 60941721 60941722 609 | 117208 RESISTENCIA DE MATERIALES<br>117209 SISTEMAS DE PRODUCCIÓN DE ENERGÍA ELÉCTRICA<br>117210 MÁQUIMAS ELÉCTRICAS II  |   | 3       |     |      |     |                  |                         |                   |   | 4                                    | 1   |   |     |     |   |     | 1                          |       |   |             |   |
| 66941727    | 127209-SISTEMAS DE PRODUCCIÓN DE ENERGÍA ELÉCTRICA<br>127210-MÁQUINAS ELÉCTRICAS II<br>127211-MINETA ACIONES ELÉCTRICAS I  | 6   |         |     |      |     | 6                |                         |                   |   | 6                                    |   |   |     |     |   |     | 1                          |       |   |             |   |
| 60941721   60941721   60941721   60941721   60941721   60941721   60941721   60941721   60941721   60941721   60941721   60941721   60941722    | 17210 MÁQUINAS ELÉCTRICAS II   | 3   |         |     |      |     | 2                | 1                       |                   |   | 2                                    | 1   |   |     |     |   |     |                            |       |   |             |   |
| 66941721 669 |  | 5   |         |     |      |     | 4                | 1                       |                   |   | 4                                    | 1   |   |     |     |   |     |                            |       |   |             |   |
| 66941721   |  | 2   |         | 1   | 1    |     |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 60941721   | 117212-AUTOMATRACIÓN E INSTRUMENTACIÓN INDUSTRIAL<br>117213-FUNDAMENTOS DE TEORÍA DE MÁQUINAS Y MECANISMOS   | 3 1   | 1       | 2   | 1    |     |                  |                         |                   |   | 1                                    | 1   |   |     |     |   |     |                            |       |   |             |   |
| 66941721   | 137213-FONDOWINEN LOS DE TECHNIE DE MINIQUINAS T MECHNISMUS 137213-CONTROL DE MÁQUINAS ELÉCTRICAS 137213-SISTEMAS ELÉCTRICOS DE POTENCIA   | 2   |         | -   | 1 1  |     |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 66941721 66941722 669 | 17215-SISTEMAS ELÉCTRICOS DE POTENCIA  | 4 2   | 1       |     | 1    |     |                  |                         |                   |   | 2                                    |   | 1 |     |     |   |     | 1                          |       |   |             |   |
| 60941721   60941721   60941721   60941721   60941721   60941722    | 17216 INSTALACIONES ELÉCTRICAS II<br>17217-REGULACIÓN AUTOMÁTICA   | 3   |         |     |      |     | 1                | 1                       |                   | 1 | 1                                    |   |   |     |     |   |     | 1                          |       |   |             |   |
| 66941722 669 | 17/21/REGULACION AUTOMATICA<br>17/218/TRANSPORTE DE ENERGÍA FIÉCTRICA  | 3   |         |     |      |     | 3                | - 4                     |                   |   | 1                                    | 1   | 1 |     |     |   |     |                            |       |   |             |   |
| 66941722 669 | 17218-TRANSPORTE DE ENERGÍA ELÉCTRICA<br>117219-CENTRALES ELÉCTRICAS   | 1   |         |     |      |     |                  |                         | 1                 |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 66941727 669 | 137220-EXPLOTACIÓN Y CONTROL DE SISTEMAS ELÉCTRICOS DE POTENCIA<br>137221-SUBESTACIONES Y CENTROS DE TRANSFORMACIÓN  | 2   |         | 1   | 1 1  |     |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 60941725   60941726   60941726   60941726   60941726   60941726   60941726   60941726   60941726   60941726   60941727   60941727   60941727   60941727   60941727   60941727   60941727   60941727   60941726    | 117221-SUBESTACIONES Y CENTROS DE TRANSFORMACIÓN<br>117223-INSTALACIONES SOLARES TÉRMICAS  | 3   |         | 1   | 1 1  |     |                  |                         |                   |   |                                      | 1   | 1 |     |     |   |     |                            |       |   |             |   |
| 60941727    | 177225-INSTADALIONES SODARES TERMICAS<br>117226-TECNOLOGÍA ENERGÉTICA  | 2   |         |     |      |     | 1                | 1                       |                   | 1 |                                      |   | - |     |     |   |     |                            |       |   |             |   |
| 609417902   6094   |  | 1 1   |         |     |      |     |                  |                         |                   |   | 1                                    |   |   |     |     |   |     | 1                          |       |   |             |   |
| 609417902   6094   | 13727-TECHOLOGÍA NUCLEAR<br>137901-TRABAJO FIN DE GRADO (ING. ELÉCTRICA)   | 1   |         |     |      |     |                  |                         |                   | 1 |                                      |   |   |     |     |   |     |                            | 1     |   |             |   |
| 60041722   | 117901-TRABAJO FIN DE GRADO (ING. ELÉCTRICA)<br>117902-TRABAJO FIN DE GRADO (ING. ENERGÉTICA)  | 1   |         |     |      |     |                  |                         |                   |   |                                      |   | 1 |     |     |   |     |                            | 1     |   | + + + + + + |   |
| 60041723    | 17222-PROYECTOS  | 2   |         |     | 2    |     |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 60941727 609 | 117724 INSTALACIONES SOLARES EGTOVOLTÁICA  | 3   |         |     |      |     |                  |                         | 2                 | 1 |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1403 MASTEL UNIVERSITANO IN 160412731 MEENREÄ MOUSTRAL 1140936 1140936 1140936 1140937   | 117225-PARQUES EÓLICOS   | 3   |         |     | 2 1  |     |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1403 MASTEL UNIVERSITANO IN 160412731 MEENREÄ MOUSTRAL 1140936 1140936 1140936 1140937   | 11722S-PARQUES EÓLICOS<br>117228 CONTROL Y OPTIMIZACIÓN DE INSTALACIONES DE ENERGÍAS RENOVABLES<br>11723O GENERACION DISTRIBUIDA   | 1   |         |     | 1    |     |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   | + + + + + + |   |
| MIGHWEIA MOUSTRAL 1146920-5 1146920-7 1146920- | 117303-CALIDAD DEL SUMINISTRO ELÉCTRICO<br>1301-ADMINISTRACIÓN Y GESTIÓN DE EMPRESAS   | 1   |         |     |      |     |                  |                         |                   | 1 |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1140305-1 1140305-1 1140305-1 1140305-1 1140305-1 1140305-1 1140305-1 1140305-1 1140305-1 1140315-1  | I301-ADMINISTRACIÓN Y GESTIÓN DE EMPRESAS<br>I302-DIRECCIÓN Y GESTIÓN DE PERSONAS  | 16<br>18 1  | 1       | 1   | 10 4 |     |                  |                         |                   |   |                                      |   |   | 1   |     |   |     |                            | 1     |   |             |   |
| 114093-5 114093-5 114093-7   | ISOS DISSEÑO SI SCITRÓNICO   | 18 1  | 1       | 9   | ь    |     | 4                | 1                       | . 5               | 3 |                                      |   |   | 1 4 | 1   |   |     |                            | 1 1   |   |             |   |
| 114035-7 114037-7 114037-7 114037-7 114037-7 114031-1   | 1904-SISTEMAS INTEGRADOS DE FABRICACIÓN<br>1905-TECNOLOGÍA DE MÁQUINAS   | 16  |         | 1   | 11 4 |     |                  |                         | -                 |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1140307.7<br>1140307.7<br>1140307.7<br>1140317.7<br>1140317.7<br>1140317.7<br>1140317.7<br>1140317.7<br>1140317.7<br>1140317.7<br>1140317.7<br>1140317.7<br>1140317.7<br>1140317.7   | 305-TECNOLOGÍA DE MÁQUINAS   | 13  |         |     |      |     | 6                | 2                       | 5                 |   |                                      |   |   | 6   |     |   |     | 2 1<br>8 1                 |       |   |             |   |
| 1140905-7 1140905-7 1140915-7 1140911-7 114091 | I306-TECNOLOGÍA ELÉCTRICA<br>I307-TECNOLOGÍA ENERGÉTICA  | 24  |         |     |      |     | 10               | 1 8                     | 2                 | 1 |                                      |   |   | 10  |     | , | 1   | 8 1                        |       | 1 |             | 2 |
| 140012-1<br>140012-7<br>140012-7<br>140013-4<br>140013-6<br>140013-8<br>140013-8<br>140013-8<br>140013-8<br>140013-8<br>140013-8   | ISOS-TECNOLOGÍA ENERGETICA   | 15  |         |     |      |     | 1                | 4 5                     | 5                 | 3 |                                      |   |   | 2   | 1   | 1 | 1   | 3                          |       |   |             |   |
| 140012-1<br>140012-7<br>140012-7<br>140014-6<br>140015-6<br>140015-8<br>140015-8<br>140015-8<br>140015-8<br>140015-8<br>140015-8   | 1808-TECNOLOGÍA QUÍMICA<br>1809-TECNOLOGÍA TÉMIKICA E HIDRÁULICA<br>1810-GUNDANENTOS DE INGENIERÍA QUÍMICA   | 20  |         |     |      |     | 10               | 7 1                     | . 2               |   |                                      |   |   | 11  | 3   | 1 | 2   | 6                          |       |   |             |   |
| 1440012-7<br>140012-7<br>140012-7<br>140014-6<br>140014-6<br>140013-8<br>140012-7<br>140020-7<br>140020-7  | IS10-FUNDAMENTOS DE INGENIERÍA QUÍMICA   | 15  | -       | 5   | 6 3  | 1   |                  |                         |                   |   |                                      |   |   |     |     | - |     |                            |       |   |             |   |
| 14003154<br>14003164<br>14003166<br>14003166<br>14003188<br>14003188<br>1400318<br>1400318   | IB11-INSTALACIONES Y MÁQUINAS ELÉCTRICAS<br>IB12-TECNOLOGÍA ELECTRÓNICA Y AUTOMÁTICA   | 18 5  | 4       | 3   | 5 1  |     |                  |                         |                   |   |                                      |   |   | 5   | - 1 | 3 | 1   | 3                          | 1     |   |             |   |
| 1140315-0<br>1140316-0<br>1140317-1<br>1140318-0<br>1140320-7<br>1140320-7<br>1140320-7<br>1140322-7   | 1813-TECNOLOGIA DE FABRICACIÓN E INGENIERÍA DE MATERIALES 1814-CONSTRUCCIONES E INSTALACIONES INDUSTRIALES   | 6   |         | 2   | 3    |     |                  |                         |                   |   |                                      |   |   |     | -   | - |     | -                          | 1     |   |             |   |
| 1140316-6<br>1140317-8<br>1140318-6<br>1140319-5<br>114032-7<br>114032-7<br>114032-7   | 314-CONSTRUCCIONES E INSTALACIONES INDUSTRIALES  | 19  |         |     | 12 7 |     |                  |                         |                   |   |                                      |   |   |     |     |   |     | 2                          |       |   |             |   |
| 11403174<br>1140319-5<br>1140319-5<br>1140320-7<br>1140320-7<br>1140322-7<br>1140322-7   | 3315-DIRECCIÓN Y GESTIÓN DE PROYECTOS<br>3316-GESTIÓN DE CALIDAD EN PROYECTOS E INSTALACIONES  | 16 2  | 6       | 2   | 3 2  | 1   |                  |                         |                   |   |                                      |   |   | 4   | 3   |   | 1   | 1                          |       |   |             |   |
| 1140319-5<br>1140320-T<br>1140321-H<br>1140322-T<br>1140322-T  | IS15-GESTION DE CAUDAD EN PROYECTOS E INSTALACIONES  | 16 1  | 3       | 9   | 6    | - 1 |                  |                         |                   |   |                                      |   |   | 1   |     | - |     |                            |       |   |             |   |
| 1140320-T<br>1140321-H<br>1140322-T<br>1140322-T   | I317-INGENIERÍA DEL TRANSPORTE<br>I318-ORGANIZACIÓN DE LA PRODUCCIÓN   | 21  |         |     |      |     | 4                |                         | 15                | 2 |                                      |   |   | 3   |     | 1 |     |                            |       |   |             |   |
| 1140321-II<br>1140322-T<br>1140325-A   | 3319-SISTEMAS ROBÓTICOS Y AUTOMÁTICOS<br>3320-TEORÍA DE ESTRUCTURAS  | 14 3  | 1       | 2   | 6 2  |     |                  |                         |                   |   |                                      |   |   | 3   | 1   |   |     | 1                          |       |   |             |   |
| 1140322-T<br>1140325-A   | I320-TEORIA DE ESTRUCTURAS<br>I321-INTEGRACIÓN DE ENERGÍAS RENOVABLES EN REDES ELÉCTRICAS INTELIGENTES   | 9 9   |         | ь   | 5    |     |                  | 2                       | 5                 | 2 |                                      |   |   | 2   |     |   |     | 1                          |       |   |             |   |
| 1140325-A  | 322-TRACCIÓN ELÉCTRICA   | 5   |         |     |      |     |                  | 1                       | . 3               | 1 |                                      |   |   |     |     |   |     |                            |       |   |             |   |
|  | I325-ANÁLISIS AVANZADO Y EXPERIMENTAL DE ESTRUCTURAS   | 3   |         |     |      |     |                  |                         |                   | 3 |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1140326-T  | 1326-TEORÍA DE VEHÍCULOS<br>1328-CREACIÓN DE EMPRESAS  | 7   |         |     |      |     | 2                | 2                       | 2                 | 1 |                                      |   |   | 1   |     | 1 |     |                            |       |   |             |   |
| 1140328-C  | ISSO-FUNDAMENTOS DE INGENIERÍA ELECTRÓNICA   | 1   |         |     |      |     | 1                |                         | -                 | - |                                      |   |   | 1   |     |   |     | 1                          |       |   |             |   |
| 1140360-5  | 3350-FUNDAMENTOS DE INGENIERÍA ELECTRÓNICA<br>3360-SISTEMAS DE CONTROL EN LA PRODUCCIÓN INDUSTRIAL   | 1   |         |     |      |     | 1                |                         |                   |   |                                      |   |   | 1   |     |   |     | 1                          |       |   |             |   |
| 1140361-0  | 1961-OUÍMICA<br>1901-TRABAIO FIN DE MÁSTER   | 1   |         | 1   |      |     |                  |                         |                   |   |                                      |   | 2 |     |     |   |     | 1                          | 1 1 3 |   |             |   |
| 5140301-T  | 1301-TRABAJO FIN DE MASTER   | 2b  |         |     |      |     | 1                |                         |                   | 1 |                                      |   | 2 | 4   |     |   | 2   |                            | 1 1 3 |   |             | 1 |
| 1140352-N  | 1947-FUNDAMENTOS DE TEORÍA DE MÁQUINAS Y MECANISMOS<br>1952-MATEMÁTICAS II   | 1   |         |     |      |     |                  | 1                       |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1140353-N  | 1953-MATEMÁTICAS III<br>1954-MATEMÁTICAS IV  | 1 1   |         |     |      |     |                  |                         |                   |   |                                      |   |   |     |     | 1 |     |                            |       |   |             |   |
| 1140354 A  | ISS4-MATEMÁTICAS IV  | 1   |         | - 1 |      |     | 1                |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1140356-F  | ISS6-FISICA II   | 1   |         |     |      |     |                  | 1                       |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1501-MÁSTER UNIVERSITARIO EN 1150101-II  | 2011-INDUSTRIAS DE LA MADERA MACIZA Y LOS TABLEROS<br>2002-CONSTRUCCIONES E INSTALACIONES PARA LAS INDUSTRIAS FORESTALES   | 15 2  |         | 10  | 3    |     |                  |                         |                   |   |                                      |   |   | 2   |     |   |     |                            |       |   |             |   |
| INGENIERÍA DE MONTES 1150102-0   | 1102-CONSTRUCCIONES E INSTALACIONES PARA LAS INDUSTRIAS FORESTALES<br>1103-ENERGÍAS RENOVABLES EN EL MEDIO FORESTAL Y NATURAL  | 17 3  | 2       | 11  | 1    |     | ,                |                         | 6                 |   |                                      |   |   | 4   |     | 1 |     | 3                          |       |   |             |   |
| 1150104-0  | 1003-ENERGIAS REPOVABLES EN EL MEDIO PURESTAL Y NATURALE<br>1104-ORDENACIÓN DE COMARCAS FORESTALES Y ESPACIOS NATURALES  | 17 2  |         | 3   | 7 4  | 1   | -                | - '                     |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1150105-P  | 105-PLANIFICACIÓN HIDROLÓGICA Y LUCHA CONTRA LA DESERTIFICACIÓN  | 17 1  |         | 10  | 5 1  |     |                  |                         |                   |   |                                      |   |   | 1 2 |     |   |     |                            |       |   |             |   |
|  | 1106-BIOTECNOLOGÍA Y MEJORA GENÉTICA EN EL ÁMBITO FORESTAL   | 15  |         |     |      |     | 2                |                         | 8                 |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
|  | 1107-IMPLANTACIÓN Y AUDITORÍA DE SISTEMAS DE CERTIFICACIÓN EN EL ÁMBITO FORESTAL   | 21  |         |     |      |     | 3                | 1 8                     | 8                 | 1 |                                      |   |   | 3   | 1   |   |     | 1                          |       |   |             |   |
| 1150108-0  | 1108-ORGANIZACIÓN Y DIRECCIÓN DE EMPRESAS FORESTALES   | 17 2  | 6       | 6   | 3    |     |                  |                         |                   |   |                                      |   |   | 3   |     | 4 | 1   |                            |       |   |             |   |
| 1150109-0  | 1109-DIRECCIÓN FINANCIERA DE LA EMPRESA FORESTAL<br>1110-POLÍTICAS FORESTALES Y SOCIOLOGÍA   | 14 1  |         | 1   | 12   |     |                  |                         |                   |   |                                      |   |   | 1   |     |   |     |                            |       |   |             |   |
| 1150110-P  | MAAA MAADUTTING CORETTAL   | 17 3  |         | 2   | ь ь  |     | 2                |                         | - 11              | 4 |                                      |   |   | 3   |     |   |     |                            |       |   |             |   |
| 1150111-1  | 1111-MARKETING FORESTAL<br>1112-RECURSOS HUMANOS Y PREVENCIÓN DE RIESGOS LABORALES   | 19  |         |     |      |     | 4                | 1 6                     | 7                 | 1 |                                      |   |   | 4   |     |   | 1   | 1                          |       |   |             |   |
| 1150114-A  | 1114-METODOLOGÍA DE LA INVESTIGACIÓN EN EL ÁMBITO FORESTAL<br>1115-USO PÚBLICO Y PEDAGOGÍA FORESTAL  | 3   |         |     |      |     |                  |                         | 2                 |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1150115-U  | 115-USO PÚBLICO Y PEDAGOGÍA FORESTAL   | 3   |         |     |      |     | 1                |                         | 1                 | 1 |                                      |   |   | 1   |     |   | 1   |                            |       |   |             |   |
| 1150116-6  | 1116-GESTIÓN DEL PAISAJE<br>1117-TRATAMIENTO Y ANÁLISIS DE IMÁGENES DIGITALES  | 5   |         |     |      |     | 1                |                         |                   | 4 |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1150118-6  | 1118-GEOMÁTICA APLICADA A LA CIENCIA FORESTAL  | 2   |         |     |      |     |                  | 1                       |                   | 1 |                                      |   |   | 1   |     |   |     |                            |       |   |             |   |
| 1150121-11   | 121-INDUSTRIAS DE LA MADERA: QUÍMICA Y ENERGÉTICA  | 8   | 2       | 1   | 2 2  | 1   |                  |                         |                   |   |                                      |   |   |     |     | 2 |     |                            |       |   |             |   |
| 1150122-0  | 1222-CONTROL DE LA CONTAMINACIÓN DEL MEDIO NATURAL<br>1224-TRABAJO DE INVESTIGACIÓN  | 2 2   |         | 1   | 2    | 1   |                  |                         |                   |   |                                      |   |   | 2   |     |   |     |                            |       |   | +           |   |
|  |  | 4   |         | 2   | 1    | 1   |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1150126-0  | 1126-COOPERACIÓN PARA EL DESARROLLO EN EL ÁMBITO AGROFORESTAL<br>1127-MODELIZACIÓN HIDROLÓGICA DE CUENCAS  | 4 1   |         |     | 2 1  |     |                  |                         |                   |   |                                      |   |   |     |     | 1 |     |                            |       |   |             |   |
| 1150127-h  | 127-MODELIZACIÓN HIDROLÓGICA DE CUENCAS  | 2 1   |         |     | 1    | 1   |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1150128-A  | 1128-MODELOS DE CRECIMIENTO Y PRODUCCIÓN<br>1130-INSTALACIONES DE ENERGÍAS RENOVABLES  | 2 1   |         |     | - 1  | 1   |                  |                         |                   |   |                                      |   |   |     |     | 1 |     |                            |       |   | +           |   |
| 1150130-H<br>1150132-S   | ALIGHEST PERCHANIS OF EMERGINS REPOYABLES  | 3   |         |     | 1    |     |                  | 2                       | 1                 |   |                                      |   |   |     |     |   |     | 1                          |       |   |             |   |
| 1150134-0  | ILSZ-SIS IEMAS DE INFURMACION GEOGRAFICA Y TELEDETECCION   | 1 1   |         |     |      |     |                  |                         |                   |   |                                      |   |   |     |     | 1 |     | 1                          |       |   |             |   |
| 1150138-5  | JISOURIS REMEJONES DE ENERGIA ENTROPARIES  1322-SISTEMA DE INFORMACIÓN GEOGRÁFICA Y TELEDETECCIÓN  1334-ORDENACIÓN Y PLANIFICACIÓN DEL TERRITORIO  | 3   |         |     |      |     | 2                | 1                       |                   |   |                                      |   |   |     |     | 3 |     |                            |       |   |             |   |
| 2150101-P  | 13.5.2-51 IBMAD DE INFUNMACION GEOGRAFICA Y TELEDETECCION<br>13.8-4 ORDENACIÓN Y PLANIFICACIÓN DEL TERRITORIO<br>13.8-SELVICULTURA   |   |         |     |      |     |                  |                         |                   |   |                                      |   | 1 | 2   |     |   | 1 1 | 1                          |       |   | +           | 1 |
| 1150113-T  | 1138-SELVICULTURA<br>HOLLPRÁCTICAS EN EMPRESA O CENTRO DE INVESTIGACIÓN I  | 1 1   |         |     |      |     |                  |                         |                   |   |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1150119-0  | 138-SELVICULTURA 101-PRÁCTICAS EN EMPRESA O CENTRO DE INVESTIGACIÓN I 101-TRABAJO FIN DE MÁSTER 1113-TÉCNICAS INSTRIMENTALES EN INVESTIGACIÓN PORESTAL   | 1 1<br>11<br>5  |         |     |      |     |                  |                         | 4                 | 1 |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1150120-8  | 138-SELVICULTURA 101-PRÁCTICAS EN EMPRESA O CENTRO DE INVESTIGACIÓN I 101-TRABAJO FIN DE MÁSTER 1113-TÉCNICAS INSTRIMENTALES EN INVESTIGACIÓN PORESTAL   | 1 1<br>11<br>5  |         |     |      |     |                  |                         | 1                 | 1 |                                      |   |   |     |     |   |     |                            |       |   |             |   |
| 1150135-P  | 1338-SELVICUTURA 1001-PAGITICAS PER DEMPRESA O CENTRO DE INVESTIGACIÓN I 1001-TRABADI ORN DE MÁSTER 1001-TRABADI ORN DE MÁSTER 1015-TONAS INTERNATIVAS ES IN INVESTIGACIÓN FORESTAL 1115-CONCAS INSTRUCCIONES DE MADERABE 1210-DOUSTISTACO FORDOLICTOS FORESTALES NO MADERABES   | 1 1<br>11<br>5<br>2   |         |     |      |     | 1                |                         | 1<br>1            | 4 |                                      |   |   | 1   |     |   |     |                            |       |   |             |   |
|  | 138-SELVICULTURA 1001-RECTICAS EN EMPRESA O CENTRO DE INVESTIGACIÓN I 1001-TRACADO SIN DE MÁSTER 1101-TRACADO SIN DE MÁSTER 1101-TRACADO SIN DE MÁSTER 1101-TRACADO SIN DE MÁSTER 1101-CONTANTACIONES DE MÁDERAS 1101-CON | 1 1 1 1 1 1 5 2 6 5 1   |         |     |      |     | 1 1              | 3                       | 1 1               | 4 |                                      |   |   | 1 1 |     | 3 |     |                            |       |   |             |   |
| 1150142-0  | 1285 SELVICULTURA 1200 FRANCHOS EN DE MOYESTO CENTRO DE INVESTIGACIÓN I 1200 FRANCHOS EN DE MASTER 1200 FRANCHOS EN DE MOSTER 1215 FORCESTA CENTRALES EN NIVESTIGACIÓN FORESTA. 1315 FORCESTA CENTRALES EN NIVESTIGACIÓN FORESTA. 1315 FORCESTA CENTRALES EN MOSTER 1315 FORCESTA CENTRALES EN MOSTER 1315 FORCESTA CENTRALES EN MOSTER 1315 FORCESTA CENTRALES EN CONTRALES FORCESTALES FORESTALES 1315 FORCESTA CENTRALES 13 | 1 1 1 1 1 1 5 2 6 5 5 1 4   | 3       |     | 1    |     | 1                | 3                       | 1 1               | 4 |                                      |   |   | 1 1 | 1   | 3 |     |                            |       |   |             |   |
| 2150102-P  | 138.581/UCLUTURA 1001/PACITICAS PIO MEMPESA O CENTRO DE INVESTIGACIÓN I 1001/PACITICAS PIO MASTER 11301/PACITICAS PIO MEMORITAS 1131/PACINAS PIO MEMORITAS EN INVESTIGACIÓN FORESTAL 1131/PACINAS PIO MEMORITAS EN MUESTAS 1131/PACINAS PIO MEMORITAS EN MUESTAS 1131/PACINAS PIO MEMORITAS PIO MAGENALES 1355/PREVENCIÓN Y LUCHA CONTRA INCENCIÓN FORESTALES 1355/PREVENCIÓN Y LUCHA CONTRA INCENCIÓN FORESTALES 1351/PACINAS PIO MAGINAS PIO MEMORITAS PIO PACINAS 1351/PACINAS PIO MAGINAS PIO PIO MAGINAS PIO MAGINAS PIO MAGINAS PIO MAGINAS PIO MAGINAS PIO PIO MAGINAS PIO PIO MAGINAS PIO  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                               | 3       |     | 1    | 1   | 1                | 3                       | 1 1               | 4 |                                      |   |   | 1 1 | 1   |   |     |                            |       |   |             |   |

| STATE  |                                    |  |      |     |     |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
|--|------------------------------------|--|------|-----|-----|-----|-----|----|-----|---|-----|---|----|-----|-----|---|-----|---|---|--|---|
| Section  | 1703-MÁSTER LINIVERSITARIO EN      | 1170301-INVESTIGACIÓN Y GESTIÓN DE RECURSOS HÍDRICOS                                   | 9 3  | 2   |     | 1 2 | 1   |    |     |   |     |   | 4  |     | 1   |   | 2   |   |   |  |   |
| Second content   |                                    |  | 10 2 | 2   | 4   | 1   | - 1 |    |     |   |     |   | 3  | - 1 | -   |   |     |   |   |  |   |
| Part   | INGENIERIA DE MINAS                |  | 12 2 | 1   |     | 2   |     |    |     |   |     |   |    |     |     |   | 2   |   |   |  |   |
| Part      |                                    |  | 12 7 | -   |     | •   |     |    |     |   |     |   | 10 |     | 2   |   |     |   |   |  |   |
| Section of the content of the cont   |                                    |  |      | 4   | 3   | 1   |     |    |     |   |     |   | 5  |     | 1   |   |     |   |   |  |   |
| Part   |                                    |  |      |     | 3   |     | - 1 |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| Section  |                                    |  |      | - 1 |     | 2 2 |     |    |     |   |     |   |    |     | 2   |   | e e |   |   |  |   |
| Control   Cont   |                                    |  | 11 4 | - 1 |     | 2   |     |    |     |   |     |   |    |     |     |   | 3   |   |   |  |   |
| Marie Properties   Marie Prope   |                                    | 1170300-WALTHENA MILITALING TO LOS MATERIALES  |      | -   | 2   | 1 1 |     |    |     |   |     |   | 2  |     |     |   | -   |   |   |  |   |
| NOTION 1   |                                    |  |      |     | -   |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| State   Stat   |                                    | TITOSTO-INVESTIGACION I GESTION DE RECORSOS MINIENALES, ROCAS INDUSTRIALES I RECORSOS  | 7    |     |     |     |     | 3  | 2   | 2 |     |   | 2  |     | 1   |   |     |   |   |  |   |
| Mathematical Antical   |                                    |  |      |     |     |     | _   |    | - 1 | 2 |     |   |    |     |     |   | 1   |   |   |  |   |
| Mathematical Control   |                                    |  | 17   |     |     |     | _   | 12 | 1 2 | 3 |     |   | 12 |     |     |   |     |   |   |  |   |
| Manufaction of Manu   |                                    |  | .,   |     |     |     |     |    | . , |   |     |   |    |     |     |   |     |   |   |  |   |
| Memoritani control c   |                                    | 1170313-TRANSPORTE, DISTRIBUCIÓN Y ALMACENAMIENTO DE SÓLIDOS, LÍQUIDOS Y GASES         | 11   |     |     |     |     | 6  | 1 2 | 2 |     |   | 7  |     |     |   | 2   |   |   |  |   |
| Memoritani control c   |                                    | ALTROMA PUTEÑO V CONETRUCCIÓN DE CORRES CURTERRÁNEAS                                   | 7    |     |     |     | _   | 4  |     | 2 |     |   |    |     |     |   | 1   |   |   |  |   |
| Section Sect   |                                    | 1170314-DISEND 1 CONSTRUCCION DE DENOS SUBTERNANDAS                                    |      |     |     |     |     | 2  |     | 3 | 2   |   |    |     |     |   |     |   |   |  |   |
| Mathematical Control   |                                    |  | 8    |     |     |     |     | 4  | - 1 | 3 | -   |   |    |     |     |   | 2   |   |   |  |   |
| State   Stat   |                                    |  | 10   |     |     |     |     |    | 2 2 | - |     |   |    |     | 1   |   |     |   |   |  |   |
| Part      |                                    | 1170317-TECNOLOGIA AVANZADA DE MATENALES   | 9    |     |     |     |     | 4  | 2   | 2 |     |   | 4  |     | •   |   |     |   |   |  |   |
| Property column   1  |                                    |  | 7    |     | - 1 | 2 2 |     | -  |     | - |     |   |    |     |     |   | 1   |   |   |  |   |
| Property of the property of    |                                    | 1170319-MODELIACION: MECANICA DE MEDIOS CONTINUOS Y ESTRUCTURAS                        | 12 3 | 5   | 2   | 1   |     |    |     |   |     |   | 4  | 3   | - 1 |   |     |   | 1 |  |   |
| Part   | 1                                  |  |      |     | 3   | 4   |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| Part   |                                    |  | 8    |     | 1   | 5 7 |     |    |     |   |     |   |    |     | -   |   | 1   |   |   |  |   |
| Part      | 1                                  | 1170334-DISEÑO DE EXPLOTACIONES MINERAS  | 1    |     |     |     |     | 1  |     |   |     |   |    |     | 1   |   |     |   |   |  |   |
| 1  | 1                                  |  | 2 2  |     |     |     |     |    |     |   |     |   | 2  |     |     |   |     |   |   |  |   |
| 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |                                    |  | 7    |     |     |     |     |    |     |   |     | 2 |    |     |     |   |     |   |   |  | 1 |
| The part    |                                    |  | 1    |     | - 1 |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| Mathematical Properties   Mathematical Pro   | 1                                  |  | 1    |     | 1   |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| Maria Mari   | 1801-MÁSTER LINIVERSITARIO EN      | 1180101-FENÓMENOS DE TRANSPORTE  | 13 6 | 2   | 3   | 2   |     |    |     |   |     |   | 5  | 1   | 1 1 |   |     |   |   |  |   |
|  |                                    |  |      |     |     |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| Mathematical Properties of P   |                                    | 1180102-ANÁLISIS Y DISEÑO AVANZADO DE REACTORES EN LA INDUSTRIA QUÍMICA Y PETROQUÍMICA | 12 6 | 2   | 3   |     | 1   |    |     |   |     |   | 4  | 1   | 1 1 | 1 |     |   |   |  |   |
| Mathematical Properties of P   |                                    | 1180103-ANÁLISIS Y DISEÑO AVANZADO DE OPERACIONES DE TRANSFERENCIA DE MATERIA EN LA IN |      |     |     |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| METHORN MANUARY MANU   |                                    |  | 13 4 | 4   | 3   | 1 1 |     |    |     |   |     |   | 4  | 3   | 1   |   | 1   |   |   |  |   |
| Part      |                                    |  | 11   |     |     | 5 5 | - 1 |    |     |   |     |   |    |     |     |   | 1   |   |   |  |   |
| Part      |                                    | 1180105-DISEÑO DE PROCESOS Y PRODUCTOS OLÍMICOS  | 10 1 |     | 2   | 5 1 | 1   |    |     |   |     |   |    | 1   |     |   |     |   |   |  |   |
| Section   Sect   |                                    |  | 9    |     |     |     |     |    | 1 4 | 3 | - 1 |   | 1  |     |     |   |     |   |   |  |   |
| Miles   Mile   |                                    |  | 9    |     |     |     |     |    | 3   | 5 | 1   |   |    |     |     |   |     |   |   |  |   |
| HEIN PROCESSORIAL SERVICE AND PROCESSORIAL S   |                                    | 1180108-DIRECCIÓN Y ORGANIZACIÓN DE EMPRESAS   | 8 1  |     | 2   | 4   | 1   |    |     |   |     |   |    |     | 1   |   |     |   |   |  |   |
| Second Continue ( Second Con   |                                    |  | 10   |     |     |     |     | 2  | 2   | 5 | 1   |   | 2  |     |     |   | 1   |   |   |  |   |
| Head State   Fig.   F   |                                    |  | 11   |     |     |     |     | 2  |     | 4 | 4 1 |   | 2  |     |     |   | 1   |   |   |  |   |
| MACCOMMINISTRA MONOMENTAL PARTICIPATION ASSOCIATION AS |                                    | 1180111-MATERIALES POLIMÉRICOS EN LA INGENIERÍA DEL PRODUCTO: COMPLIESTOS Y            |      |     |     |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| HELI-COMMUNICATION STREAMS FROM PRINTED AND ADMINISTRATION OF TREAMS    |                                    |  | 10   |     |     |     |     | 2  | 4   | 3 | 1   |   | 2  |     |     |   |     |   |   |  |   |
| Section   Sect   |                                    |  | 9    |     |     |     |     |    | 1   | 3 | 4 1 |   |    |     |     |   |     |   |   |  |   |
| REGISTRATION OF CONTROLLAR MANAGEMENT AND  |                                    | 1180113-SIMILIACIÓN FLUIDODINÁMICA   | 9    |     |     |     |     |    | 4   | 4 | 1   |   |    |     |     |   | 1   |   |   |  |   |
| MAINTENENCE      |                                    |  |      |     |     |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| NO COMPONITION    1100111-100100000000000000000000000000   |                                    | FARMACÉUTICA   | 2    |     |     |     |     |    | 1   | 1 |     |   |    |     |     |   |     |   |   |  |   |
| NO COMPONITION    1100111-100100000000000000000000000000   |                                    | 1180115-PROCESOS Y PRODUCTOS QUÍMICOS PARA LA VALORIZACIÓN DE RESIDUOS Y SUBPRODUCTOS  |      |     |     |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| HIBSH-MOTOGRAM MARKET   |                                    | IND. COMPOSTAIE  | 1    |     |     |     |     |    |     |   | 1   |   |    |     |     |   |     |   |   |  |   |
| HEIDLY TORKES OF CARATTERACKO SIX MATERIALS   1   1   1   1   1   1   1   1   1  |                                    |  | 2    |     |     |     |     |    | 1   | 1 |     |   |    |     |     |   | 1   |   |   |  |   |
|  |                                    | 1180117-TÉCNICAS DE CARACTERIZACIÓN DE MATERIALES                                      | 2    |     |     |     |     |    |     | 2 |     |   |    |     |     |   | 1   |   |   |  |   |
| 1   1   1   1   1   1   1   1   1   1  |                                    |  | 2    |     |     |     |     |    | 2   |   |     |   |    |     |     |   | 1   |   |   |  |   |
| 18000-0000-0000000000000000000000000000  |                                    | 1180119-OPTIMIZACIÓN Y CONTROL DE PROCESOS QUÍMICOS                                    | 1 1  |     |     |     |     |    |     |   |     |   | 1  |     |     |   |     |   |   |  |   |
| SISSION FRANCOM FOR CAMPTER   10   |                                    | 1180120-QUÍMICA INDUSTRIAL   | 1    |     |     |     |     | 1  |     |   |     |   |    |     | 1   |   | 1   |   |   |  |   |
| INDI-OPERACONS SECURD   |                                    | 2180101-PRÁCTICAS EXTERNAS   | 8 2  |     |     | 1 5 |     |    |     |   |     |   | 1  |     |     | 1 |     |   |   |  |   |
| 10012 PM ACTIONS COMMITTON   1004 AND PM ACTION CONTROL OF A LANCOMARCON   12  |                                    | 5180101-TRABAJO FIN DE MÁSTER  | 10   |     |     | 1   |     |    |     |   | 1   |   |    |     |     |   |     | 1 |   |  | 1 |
| 1804-MARTER MOVEMENT OF THE RELATION CONTROL   12  |                                    |  | 1 1  |     |     |     |     |    |     |   |     |   | 1  |     |     |   |     |   |   |  |   |
| MICHANIFICA PIAN 2008    1800-00689 OF CERTINGS OR GATINGS   12   3   2   4   3  |                                    |  | 1 1  |     |     |     |     |    |     |   |     |   |    |     | 1   |   |     |   |   |  |   |
| 118004-000-000-000-000-000-000-000-000-000   |                                    |  |      |     | 1   | 6 1 |     |    |     |   |     |   | 3  | 1   |     |   | 1   |   |   |  |   |
| 11000-04 PRILICIPAC AMBRITHAL   13   | INGENIERÍA INFORMÁTICA (PLAN 2018) |  |      |     | 2   |     |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| 11800-98 FOTOMONY WITH MASS   1  |                                    |  |      | 1   |     |     |     |    |     |   |     |   | 4  |     |     |   |     |   |   |  |   |
| 11800-0-88 COALANA   10   3   1   6  |                                    | 1180404-INTELIGENCIA AMBIENTAL   | 13 3 |     | 1   | 5 4 |     |    |     |   |     |   |    |     |     |   | 1   |   |   |  |   |
| 118000 ANAQUEST SEQUENCE NAME/ORGANIC SEQUENCE   1   |                                    |  |      |     |     | 11  |     |    |     |   |     |   | 2  |     |     |   | 1   |   |   |  |   |
| 1100088 DATE PRODUCTION STORY CONTROL STOR   |                                    |  |      | 1   |     | 6   |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| 11800-08 PRESENCE AS PROSCOCO   12   |                                    |  |      |     | 1   | 1   |     |    |     |   |     |   |    |     |     |   |     |   |   |  |   |
| 18849G_CURPTINGE   |                                    | 1180408-EMPRENDIMIENTO Y GESTIÓN DE PROYECTOS TECNOLÓGICOS                             |      |     |     |     |     | 3  | 1 1 |   | 7   |   |    |     |     |   | 1   |   |   |  |   |
| 118611-400FORG, ACUADO V CRESSCORIADA   3  |                                    |  | 12   |     |     |     |     | 4  |     | 7 | 1   |   | 3  | 1   |     |   | 1   |   |   |  |   |
| 118941PREFERENCE ANAMAGENA ACCESO (MANAGENA MANAGENA ACCESO (MANAGENA MANAGENA ACCESO (MANAGENA MANAGENA ACCESO (MANAGENA A   | 1                                  | 1180410-CLOUD COMPUTING  | 9    |     |     |     |     | 2  | 1 1 | 2 | 3   |   |    |     |     |   |     |   |   |  |   |
| 1180419 PROFERCE ANAMENDOS ACCESSO IDENTIFICACIÓN   4  | 1                                  |  | 3    |     |     |     |     | 1  |     | 1 | 1   |   | 1  |     |     |   |     |   |   |  |   |
| 13044-0FFASETRUCTURES PAIR AS GOATA   9   3   2   3   1   3   3   1   1   1   1   1   1  |                                    |  | 10   |     |     |     |     | 1  |     | 8 | 1   |   | 1  |     |     |   |     |   |   |  |   |
| 11804158 ROCE FRANKAMENCAS SEGURAS   3   | 1                                  |  | 4    |     |     |     |     | 1  | 1   | 2 |     |   | 1  |     |     |   |     |   |   |  |   |
| 118041-POTRACCION DE ANDRO MANAYOUS DE LA TORMAN MANAYOUS DE LA    | 1                                  |  | 9    |     |     |     |     | 3  | 2   | 3 | 1   |   | 3  |     |     |   |     |   |   |  |   |
| 1804195*(CONEST SCALABLES OF AMÁLES DE CATOS   5   2   2   1   | 1                                  |  | 3    |     |     |     |     | 1  |     | 2 |     |   | 1  |     |     |   |     |   |   |  |   |
| 1180419 MAREÉRA CO PRINCE IN RECES SOCIALS   3   3   3   3   3   4   5   5   6   7   1   1   1   1   1   1   1   1   1   |                                    |  | 9    |     |     |     |     | 2  | 1   | 2 | 4   |   |    |     |     |   |     |   |   |  |   |
| 1300_15 GOLINOLO DE COMUNICACIONES E NERAESTRICURAS   2   1 1 1   1   1   2   1   1   1   1  |                                    |  | 5    |     |     |     |     | 2  |     | 2 | 1   |   |    |     |     |   |     |   |   |  |   |
| 1180-13-5 GOURDON WE 5 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1   |                                    |  | 3    |     |     |     |     |    |     |   | 3   |   |    |     |     |   |     |   |   |  |   |
| 2180401.PRÁCTICAS EN EMPRESA 9 6 3 5 1 2   |                                    |  | 2    |     |     |     |     |    |     | 1 |     |   |    |     |     |   |     |   |   |  |   |
| 218DND1PPACTICASEN EMPRESA 9 6 3 5 1 2   | 1                                  |  | 5    |     |     |     |     | 1  | 1   |   | 1 1 |   | 2  |     |     |   | 1   | 1 |   |  |   |
|  | 1                                  |  | 9    |     |     |     |     | 6  |     |   | 3   |   | 5  |     |     | 1 | 2   |   |   |  |   |
|  |                                    | 5180401-TRABAJO FIN DE MÁSTER  | 13   |     |     | 1   |     |    |     |   | 1   | 1 |    |     |     | 4 |     |   |   |  | 1 |

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|---|--|---|---|---|--|---|--|---|---|--|---|--|--|------------|
|   | NP.  | NU.   |   | MT  | Número<br>18                                     | 554   | M. CAUS  | N.MP  | 1.10  | X.D  | November<br>NAT   | N.SE   | 5.504  | NAC        |
| LINVENICAC DE MUTUVA (CANDO)  | EIII   | 2000  | 23861   | 2125  | 7001<br>2001                                     | 2013  | 2  | 20.61   | 23.05<br>3.39   | 20.80<br>22.81   | 22.73<br>38.87  | 6.9E<br>80.70  | 1.01   | 0.01       |
| ENVIRORAD DE CONCUL EXPERIMENTALES  | 2001   | 364<br>1187   | 3673  | 6206<br>836   | 192  | 361   | - 2  | 34.87<br>36.71  | 23.89   | 12.81  |   | 7.18   |  | 0.53       |
|   | 2892   | 1307  | 887   | 637   | 218  | . 7   |  |   | 21.00<br>22.00<br>22.00<br>23.00  | 27.73<br>27.27<br>27.27<br>27.83<br>27.83<br>27.80   | 12.80<br>13.86<br>2.58  | 7.18<br>1.27<br>2.00<br>11.52<br>1.20  | 1.00   |            |
| SERGOS<br>TUDE SERGOS EN GUÍMICA<br>TUDE SERGOS EN GEOLÓGIÁ<br>7700-GRADO EN CENCUAS AMBENYSUES   | 127  | 207   | 100   | 77  | 16   | 17  |  | 26.69<br>66.36  | 22.00   | 22.63  | 13.86   | 11.12  | 3.50   |            |
| 7709-GRUZO EN CENCAS AMBENTALES.  |  | 201   | 150   | - 66  | 30   | 13  |  | 20.00   | 29.40   | 34.30  | 25.5  | 1.30   | 439  | _          |
| POLICIONIA GRADOUN CUNCA AMBIENTALES Y GEOLOGÍA<br>NOD COMA GRADOUN CO, AMBIENTALES E RESPUBIÍA FORESTA, Y DEL MEDIO NATURAL  | 55<br>38   | 10<br>42<br>  | 27  | 38  | -  | 1   |  | 20A1<br>30.21   | 29.25<br>29.68<br>7.11<br>6.69<br>0.14  | 28.27  | 28.61<br>29.81<br>28.79<br>66.17  | 1.0<br>1.0<br>26.79<br>26.85   | 4.33<br>2.60   |            |
| MÁSTIK<br>DEB-MÁSTIK UNUKERTAKO IN TECHCLOSÍA JAMBENTAL<br>SEC-MÁSTIK UNUKERTAKO IN CONSERVACIÓN CE LA ELCOVERSIDAD   |  | 3   | - 1   | 37  | 30   | 7   |  | 8.08<br>11.61   | 6.69  | 27.68<br>23.61   | 25.79   | 26.79  | 6.25<br>2.70   |            |
| DIGE-MÁSTER UNIVERSITARIO EN CONSERVACIÓN DE LA BIODIVERSIDAD   | 21   | 1   | 23  | 32  | 14   | - 1   |  | 11.41   | 0.56  | 11.41  | 66.17   | 29.35  | 2.72   |            |
| DESENDATES UN DESENTARIO EN GROCOSÍA Y GESTIÓN AMBIENTAL DE RECURSOS MARIBELES.<br>DESENDÁSTES UN DESENTARIO EN EMILACIÓN MODECULAR.  | 25   | 1 2   | - 2   | 38<br>33  | 1  | 1   |  | 22.33   | 0.75<br>12.68   | 11.29  | 13.49   | 25.05<br>5.23  | 1.6  | _          |
| 280-MÁSTER UNIVERSITARIO EN QUÁMICA APECADA   | **   |   |   | - 11  | - 10   |   |  | ****  | ***   | ***  | ****  | ***  | 144  |            |
|   |  |   |   |   |  | CAUPICAC  | CONTINUE D   | COMVOCE   | COUNT CALC  | NAMA I (CI   | 0   |  |  |            |
|   |  |   | -   | -   | Número<br>12                                     | -   | *  | 3.57  | ***   | 7.44   | 31.507<br>10.507<br>10.60<br>27.60<br>60.39   | ***  | 15.164   | **         |
| UNIVERSIDAD DE MUNICIA  | 4997   | THE THE   | 2011  | MT  | M14  | ***   |  |   | ***   | NAP<br>WW  | ***   | 11 Au<br>12 Au<br>10 M   |  |            |
| LINVERNICACI DE MUELLA.<br>LINVERNICACI DE MUELLA (MATETRI)   | 9382<br>612  | 7797  | 863<br>78   | 9936<br>2110  | 2877   | 101<br>20   |  | 17.08<br>E.N  | 23.52   | 26.28<br>26.66   | 27.66   | 1.28   | 1.00<br>1.00   |            |
| 79-FACULTED DE CONCEA EXPERIMENTALES  | 611  | 63  | 227   | 222   | 186<br>225                                       |   |  | M.II<br>N.E   | 25.39   | 20,07  | 15.06<br>26.00  | 7.00   | 2.00   |            |
| SMICO<br>709-SMICO IN CUÍMICA   | 299  | 212   | 201<br>201  | 289   | 33   | 20<br>20  |  | 26.67   | 27,27   | 20.00  | 26.00   | 7.60   | 2.28   | _          |
| NOR-SHADO IN GROUDSÍA.<br>7708-SHADO IN CINCAS AMBIENTAUS.  | 23   | 66  | 10  | 33  | - 11   |   |  | 29.88<br>26.29<br>26,61   | 25.35<br>25.25<br>12,16   | 22.10<br>28.34<br>34,08  | 18.50<br>18.30  | 3.30<br>25.33<br>7,56  | 1.88<br>6.79<br>1,01   |            |
| 700-0018 GANDO IN CINCINA AMBIENTALES Y SECLOSÍA<br>800-0018 GANDO IN CC. AMBIENTALES E INSENSEÍA FORESTA, Y DEL MEDO NATURAL   | 26   | 33  | 18  | 29  | 12   | 1   |  | 20.83   | 28.70<br>38.60  | 26.67  | 28.07<br>28.07  | 13.13<br>2.08  | 4.00   |            |
| NOSO DORRE GRADO EN CC. AMMENINA E INGENERÍA FORESTA, Y DEL MEDIO NATURAL   | 20   | 17  | -   |   | - 1  | 1   |  | 20.81   | 15.62   | 28.75  | 18.67   | 2.08   | 6.25   | _          |
| MARTINE  SERVICE MARTINE UNIVERSITATIO IN TERRISCULDIA AMBRINATA  LICE-MARTINE UNIVERSITATIO IN TERRISCULDIA AMBRINATA  LICE-MARTINE UNIVERSITATIO IN CONSERVACIÓN DE LA RECOVERNIDADA  SERVICE MARTINE UNIVERSITATIO IN CONSERVACIÓN DE LA RECOVERNIDADA  SERVICE MARTINE UNIVERSITATION DE LA RECOLOGIA MARTINE LA RECURSOR MARTINELES  LICE-MARTINE UNIVERSITATION DE LA RECOLOGIA DE AMBRICADA  LICE MARTINE UNIVERSITATION DE LA RECOLOGIA DE LA RECOLOGIA DELICADA  LICE MARTINE UNIVERSITATION DE LA RECOLOGIA DELICADA  LICE MARTINE UNIVERSITATION DE LA RECOLOGIA DELICADA  LICE MARTINE UNIVERSITATION DELICADA  LICE M          | 28   | 7   | 26<br>26  | 23<br>66  | 32<br>33<br>34                                   | 1   |  | 4.00  | 1.27  | 27.82<br>30.27<br>31,86  | 63.88<br>63.88  | 21.15<br>21.15   | 2.00<br>1.00<br>2,00   |            |
| SIGN-MÁSTER UNIVERSITARIO EN CONSERVACIÓN DE LA BIODIVERSIDAD   |  | -   | 14  | - 66  | 34   | 1   |  | 5,86  | _   | 23,86  | 43,56   | 33,66  | 2,80   | _          |
| SEE-MATER UNIVERSITATIO IN SECUCIO Y DESTEN AMERICA DE RECURSOS MASINELES.  |  | 2   | -   | -   | - 2  |   |  | 11.11   | 11.11   | 22.22  | 12.12   | 13.11  |  |            |
| DIGE-MÁSTIR UNIVERSITARIO EN QUÍMICA APUCADA.   |  | -   | -   | - 14  | -  | -   |  | 20.00   | 9.67  | 6.67   | 69.67   | 26.67  | 1.0  |            |
|   |  |   |   |   | CALI   |   |  | VOCATORIA   |   | NI (CI YAN   |   |  |  |            |
|   | NP.  | 10  |   | MT  | CALI<br>Número<br>18                             | 3.04  | AC.  | N.MP  | 11.90   | NAP  | Turur et aju  | 3538   | 15.104   | NAC        |
| LINYINNINES SE MITELA SERROSI<br>LINYINNINES SE MITELA SERROSI<br>LINYINNINES SE MITELA SERROSI<br>SE MITELA SERROSI SE | 7058   | 6732  | 9962  | 20682   | 3532   | 630   |  | 18.71   | 12.85   | 28.67  | 28.62   | 26.79  | 3.88   |            |
| UNIVERSIDAD DE HUSUA (MÁSTIN)   | 2058<br>9327<br>661  | 9625<br>307<br>367  | 6962<br>6967<br>675   | 20162<br>2836<br>2836<br>623  | 3039<br>3799<br>1770                             | 100<br>100<br>80  |  | 20.23<br>6.72   | 17.86<br>20.17<br>2.36<br>21.00<br>21.21  | 2.07<br>20.01<br>20.01<br>20.01  | 28.61<br>28.81<br>18.60<br>23.21<br>22.21   | 16.79<br>11.36<br>17.80<br>16.08<br>7.36   | 1.68<br>1.65   |            |
| TO PROJUTED DE CONCOS ESPREMENTALIS   | 129  | 367   | 209   | G25   | 185  |   |  | 28.28   | 22.00   | 8.5  | пп  | 10.08  | 2.02   |            |
| TOTAL CHARGE THE CHARGE   | 107  | 201   | 200   | 220   | 33   | 17  |  | 20.07   | 21.60   | 26.67  | 22.84   | 3.66   | 1.60   | _          |
| DOS GRADO EN GROCOGÍA. 7200-1980 DE SE  | 34   | 201<br>36<br>73   | - D   | 23  | 20   |   | =  | 12.29<br>21.29<br>36.88<br>5.29<br>26.80  | 11.00<br>13.79<br>28.50<br>28.00<br>18.20   | 2.00<br>22.01<br>22.01<br>22.01<br>22.01<br>23.01<br>23.01   | 22.86<br>18.65<br>23.66<br>23.66<br>18.11   | 1.00<br>13.00<br>13.00<br>13.00<br>14.00   | 1.0<br>1.0<br>2.0<br>2.0<br>2.0<br>2.0   |            |
| 799-064DD IN CINCAS AMBIENTALS.<br>793-0084 GRADO IN CINCAS AMBIENTALS Y GEOLOGÍA   | 12   | 12  | 17  | 23<br>28<br>25  | 20<br>22<br>17                                   | ,<br>E  |  | 1.27  | 23.00   | 2.0  | 23.64   | 13.45  | 2.86   |            |
| NOSO DORRE GRADO EN CC. AMMENYANES E NOSINIERÍA FORESTAL Y DEL MEDIO NATURAL  | 21   |   | ,   | 29  | _  | 1   | =  | 26.82   | 18.88   | 11.56  | 11.11   | 8.65   | 2.56   |            |
| MAÑASHE SHUHERITANO DE TECHCICOÍA AMBIENTA.<br>Dece MÁÑATHE UNURERITANO DE CENTREVACIÓN DE LA BIODOVENIGADO<br>DEM MÁÑATHE UNURERITANO DE CONCIONA DE LA BIODOVENIGADO.<br>DEM MÁÑATHE UNURERITANO DE REGISCOÍA DE SETUDOS AMBIENCIA DE MICHEROS MARIENDAS.   | 60<br>6  | 2   | - 10  | 7   | 16   | 7 6   |  | 20.81<br>24.29<br>23.89<br>23.87  | 2.79<br>6.76<br>1.89<br>0.86<br>12.10   | 2.61<br>5.72<br>11.76<br>11.76<br>11.30  | 15.57<br>15.57<br>15.39<br>45.38<br>15.31   | 11.11  | 2.00<br>9.32<br>2.79<br>0.86   |            |
| DIGE-MÁSTIR UNIVERSITARIO EN CONSERVACIÓN DE LA BIODIVERSIDAD   | 32   | - 1   | - 2   | 22  | 13   | 2   |  | 22.89   | 1.39  | 5.72   | 12.27   | 20.81  | 2.78   |            |
| SEE-MATER UNIVERSITATIO IN SECUCIO Y DESTEN AMERICA DE RECURSOS MASINELES.  | 29   | -   | - 10  | 3   | - 1  | -   |  | 37.08   | 12.12   | 11.76  | 13.13   | 20.83<br>29.23<br>1.08   | 0.86   |            |
| DIGE-MÁSTER UNIVERSITARIO EN QUÁNCA APECADA   |  | _   | _   |   | -  |   |  | 2727  | _   |  | 25.20   | 26.25  | -  |            |
|   |  |   |   | CAL   | PICACIONI  | S DE LA CO  | VVOCATOR   | LA OKDINAN  | M F (C), C  | T ANGESCES   | , FAMA GRU  | 00%)   |  |            |
|   | NP.  | 1U  |   | MT  | Número<br>12                                     | 201   | M.   | 3.35  | 11.92   | NAP  | November 19.907   | 3.12   | 16.004   | NAC        |
| LINVENICAC DE HUITIVA   | 20998<br>20998   | 3606  | 1271  | 2221  | 296  | 29  |  | 31.66   | 18.88<br>18.88<br>18.00<br>28.00<br>28.00   | 19.19  | #10   | 108<br>108<br>0.00<br>2.61   | 0.07<br>0.07   |            |
| CHANGE OF WHITE SERVICE   | 20998  | 3653  | 1270  | 2196  | 229  |   |  | 11.50   | 13.95   | 28.00<br>W.41<br>26.00<br>26.00  | 124<br>174  | 1.08   |  | _          |
| ENVIRONDE SE MUTEVA SMÁRTIN<br>70 FACULTAD DE CENCIAS EXPERIMENTALIA  | 982  | 302   | 267   | 60  | 10   | 1   |  | 17.70   | 23.00   | 26.29  | 3.24  | 0.61   | 0.00   |            |
| TOP SECTO IN CUÍMICA  | 937  | 219   | 267   | - 62  | - 22   | -   |  |   | 22.00   | 2.77   | 279   | 9.73   |  | _          |
| NON-DRADO EN EROLOGÍA   | 33   |   |   | 35  |  | 1   |  | 80.29<br>22.33  | 22.66<br>22.19  | 23,28  | 3.21<br>8.21  |  | 9.79   |            |
| 7789-SRADO IN CRINCIAS AMBERNISMES. 7882-SIRES GRADO-SINCE AMBERNISMES Y SECLOSÍA. 8022-SIRES GRADO-SINCE AMBERNISMES E ROSEVIEÑA Y ORISTIN, Y DEL AMBID NATURAL.   | 286<br>27  | 92<br>27<br>16  | 13<br>18<br>17  | -   | -2   |   |  | 61.69<br>62.01<br>62.86   | 23.33<br>32.68<br>22.33   | 20.03<br>20.03<br>20.03  | 1.76<br>6.82<br>7.84  | 0.70   |  | _          |
| MEDICINES GRADOUNICE, AMBENTAURI E ROSENIRIÓ FORESTAL YOELAMEDO NATURAL<br>AMÓLTER  | 27   | 16  | 17  | - 3   |  |   |  | 62.86   | 22.22   | 26.93  | 7.86  |  |  |            |
| OHE-MATER UNIVERSITARIO IN TECNOLOGÍA AMBIENTAL   |  |   |   |   |  |   |  |   |   |  |   |  |  |            |
| DICE-MÉSTIR UNUMERITARIO IN CONTRIVACIÓN DE LA BICOCHENIDAD<br>DICE-MÉSTIR UNUMERITARIO DE DOCICIÓN Y DISTRÉM AMBIENTAL DE RECURSOS MINIMALIS<br>DICE-MÉSTIR UNUMERITARIO DE INMUNICACIÓN MODIFICADA  | -  | -   |   |   | _  |   |  |   | _   | _  |   | _  | -  |            |
| SIGN-MÁSTER UN VERSTARIO EN SIMULACIÓN MOLECULAR  |  |   |   |   |  |   |  |   |   |  |   |  |  |            |
| DISS-MÁSTER UNIVERSITARIO EN CIUÑACA APLICADA   |  | _   | _   | _   | _  | _   | _  | _   | _   | _  | _   | _  | _  |            |
|   |  |   |   | ОШ  |  |   | MAN MANUE  |   |   |  |   |  |  |            |
|   |  |   |   |   |  |   |  | CACHANA   | A HIJCS, CZ   | ANGELIA  | PERA MÁS  | TREE   |  |            |
|   | AP   | 10  | 100   | MT  | Número<br>18                                     | MH  | M.   | N.MP  |   | NAP  | Parantal<br>Porsentas<br>N.MT   | NIII   |  | NAC        |
| LINVERSIERA DE HATEVA   | N7<br>540  | 30  | 227   | NT<br>265   | 18<br>19   | MH E  | ж  | 68.11   | 11 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | N.AP   | 11.00   | N. 54<br>12.95   |  | NAC        |
| LINDVENICAS DE MATEVA (S. RADO). LINDVENICAS DE MATEVA (S. RADO). SPONENTIAS DE MATEVA (S. RADO).   | 549<br>7<br>542  | 10  | 227<br>23<br>234  | 507<br>265<br>67<br>276   | 74<br>180  | 10H   | K  |   | 5.10<br>4.38  |  | 17.88   | 12.85<br>42.11   | 0.39<br>1.72<br>0.61   | NAC        |
| LINCHISTORICA DI MILICA LINCHISTORICA DI MILICA DI  | 7  |   | 21  | 507<br>262<br>278<br>28<br>28   | 24   |   | M.   | 6.02  |   | 38.32<br>38.32<br>32.03  | 17.88<br>38.11<br>16.82<br>16.87  | 11 15<br>11 11<br>12 12 13   | 0.38<br>1.72<br>0.81<br>1.60   | KAC        |
| LINEVERNIDAD DE MUNICIA EXPERIMENTALIS.  DI ACACCO DE CIENCIA EXPERIMENTALIS.  DIAZZO DE CIENCIA EXPERIMENTALIS.  | 7  |   | 21  | M7<br>265<br>67<br>278<br>18<br>2   | 74<br>180  |   | K  | 6.02  | 5.10<br>4.38  |  | 17.88<br>38.11<br>16.82<br>16.87  | 11 15<br>11 11<br>12 12 13   | 0.39<br>1.72<br>0.61   | NAC        |
| LINEVERSION DE METERA MINISTRIO DE L'ANCIONE          | 7  |   | 21  | 201<br>201<br>27<br>278<br>31<br>2<br>2<br>1<br>1   | 26<br>180<br>19<br>10                            |   | м  | 6.02  | 5.10<br>4.38  | 38.32<br>38.32<br>32.03  | 17.88   | 228<br>228<br>2.0<br>2.0<br>3.0  | 0.38<br>1.72<br>0.81<br>1.60   | NAC        |
| LINEVERSION DE METERA MINISTRIO DE L'ANCIONE          | 7  |   | 21  | MT 262 129 14 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 74<br>180  |   | K  | 6.02  | 5.10<br>4.38  | 38.32<br>38.32<br>32.03  | 17.88<br>38.11<br>16.82<br>16.87  | 11 15<br>11 11<br>12 12 13   | 0.38<br>1.72<br>0.81<br>1.60   | NAC.       |
| COPPENSAGO DI HAFIZIA INMATESI PARCIATADO DI CONSIGNA DATENDIANANA BIRLODO DI STANDARIO DI COMPANA DI STANDARIO DI CONSIGNATO DI          | y<br>sez<br>M  | 1   | 28<br>20<br>2<br>2  | 107<br>263<br>57<br>178<br>18<br>2<br>1 1   | 26<br>28<br>20<br>20<br>1                        |   | K  | 68.33<br>6.00<br>36.68<br>60.36   | 1.00<br>4.00<br>1.00<br>1.01  | 11.22<br>11.20<br>11.20<br>11.11   | 17.88<br>18.11<br>16.92<br>16.97<br>16.30<br>20.00<br>80.11   | 228<br>228<br>228<br>228<br>241<br>242<br>242<br>242   | 0.00<br>1.72<br>0.40<br>1.40<br>1.00   | XIC.       |
| SERVISTAGO QUE ANTICA ANÀMENTE PLACATACE O EL CONTO ANTICONE DE SERVISTAGO ANTICO ANTI          | 7<br>80<br>M   |   | 21  | 50<br>20<br>20<br>20<br>30<br>4<br>4<br>4<br>5<br>1<br>3  | 25<br>180<br>19<br>10<br>1<br>1<br>1<br>1        |   | К  | 6835<br>632<br>3648<br>6036   | 5.10<br>4.38  | 38.32<br>38.32<br>32.03  | 17.88<br>M.11<br>18.92<br>18.97<br>M.30<br>81.91  | 12.00<br>52.01<br>52.01<br>52.01<br>52.01<br>53.01<br>54.02<br>54.02<br>54.02<br>54.02<br>54.02  | 0.38<br>1.72<br>0.81<br>1.60   | XX         |
| SEPRISTANCIA DE MANTANA MANDRESE  PARAMETRA ES ERRORIA MERITANIA  ANDRES  PARAMETRA ES ERRORIA MARINENTANIA  PARAMETRA ES ERRORIA  P          | y<br>sez<br>M  | 1   | 28<br>20<br>2<br>2  | 50<br>20<br>20<br>20<br>21<br>3<br>3<br>4<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1      | 26<br>28<br>20<br>20<br>20<br>1                  |   | K  | 6835<br>632<br>3648<br>6036   | 181   | 11.22<br>11.20<br>11.20<br>11.11   | 17.88<br>M.11<br>18.92<br>18.97<br>M.30<br>81.91  | 12.00<br>52.01<br>52.01<br>52.01<br>52.01<br>53.01<br>54.02<br>54.02<br>54.02<br>54.02<br>54.02  | 0.00<br>1.72<br>0.40<br>1.40<br>1.00   | NAC        |
| SERVISTAGO QUE ANTICA ANÀMENTE PLACATACE O EL CONTO ANTICONE DE SERVISTAGO ANTICO ANTI          | 7<br>80<br>M   | 1   | 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 57<br>28<br>27<br>28<br>28<br>3<br>3<br>3<br>4<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 25<br>100<br>10<br>10<br>11<br>1<br>1<br>1       |   | К  | 6835<br>632<br>3648<br>6036   | 1.00<br>4.00<br>1.00<br>1.01  | 11.22<br>12.25<br>12.25<br>13.25<br>13.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15 | 17.88<br>18.11<br>16.92<br>16.97<br>16.30<br>20.00<br>80.11   | 115<br>911<br>127<br>228<br>216<br>110<br>110<br>110<br>110<br>110<br>110<br>110<br>110<br>110<br>1  | 0.00<br>1.72<br>0.40<br>1.40<br>1.00   | NAC        |
| INFORMEROS SI HAVITA MARTINI PARACITADO COMO A DEPARMANTAMA SERVICI DE SERVICIA DE SERVICI          | 7<br>80<br>M   | 1   | 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 87<br>361<br>87<br>378<br>38<br>3<br>3<br>3<br>1<br>1<br>1<br>1   | 25<br>100<br>10<br>10<br>11<br>1<br>1<br>1       |   | К  | 68.33<br>6.00<br>36.68<br>60.36   | 181   | 11.22<br>20.32<br>20.35<br>10.00<br>21.21<br>41.22<br>41.22<br>41.22   | 17.88<br>M.11<br>18.92<br>18.97<br>M.30<br>81.91  | 12.00<br>52.01<br>52.01<br>52.01<br>52.01<br>53.01<br>54.02<br>54.02<br>54.02<br>54.02<br>54.02  | 0.00<br>1.72<br>0.40<br>1.40<br>1.00   | X.K.       |
| SEPRISTANCIA DE MANTANA MANDRESE  PARAMETRA ES ERRORIA MERITANIA  ANDRES  PARAMETRA ES ERRORIA MARINENTANIA  PARAMETRA ES ERRORIA  P          | 7<br>80<br>M   | 1   | 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 507<br>525<br>527<br>129<br>14<br>2<br>3<br>1<br>1<br>1<br>1<br>1<br>1  | 25<br>100<br>10<br>10<br>11<br>1<br>1<br>1       |   | AC COMES ON  | 6835<br>632<br>3648<br>6036   | 181   | 11.22<br>12.25<br>12.25<br>13.25<br>13.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>14.25<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15 | 17.88<br>M.11<br>18.92<br>18.97<br>M.30<br>81.91  | 115<br>911<br>127<br>228<br>216<br>110<br>110<br>110<br>110<br>110<br>110<br>110<br>110<br>110<br>1  | 0.00<br>1.72<br>0.40<br>1.40<br>1.00   | xxx        |
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| AND CONTROL OF THE CO          | 7  | 10 10 10 10 10 10 10 10 10 10 10 10 10 1  | 284 294 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 200 M S S S S S S S S S S S S S S S S S S   | N 180 180 180 180 180 180 180 180 180 180        | CAUPICI   | AC  COASI SI  AC  COASI SI  AC   | 4.00 Min  | 150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150  | 13.22 25.12  | 328 383 383 384 385 385 385 385 385 385 385 385 385 385   | 3.05<br>5.38<br>3.12<br>7.28<br>3.13<br>3.13<br>3.15<br>2.17<br>2.10<br>3.10<br>3.10<br>3.10<br>3.10<br>3.10<br>3.10<br>3.10<br>3  | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC        |
| AND CONTROL OF THE CO          | 7  | 10 10 10 10 10 10 10 10 10 10 10 10 10 1  | 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 200 M S S S S S S S S S S S S S S S S S S   | N. Nimen. 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | CAUPICI   | COMB 01 M  | 4.00 Min  | 150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150  | 12.22 26.12  | 1258 1851 1657 1657 1657 1657 1657 1657 1657 16   | 3.05<br>5.38<br>3.12<br>7.28<br>3.13<br>3.13<br>3.15<br>2.17<br>2.10<br>3.10<br>3.10<br>3.10<br>3.10<br>3.10<br>3.10<br>3.10<br>3  | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC        |
| AND CONTROL OF THE CO          | 7<br>862<br>34<br>31<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>3<br>3<br>4<br>3<br>3<br>3<br>4<br>3<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3 | 31<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>4<br>4<br>4<br>4<br>4 | 284 294 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 275 M S S S S S S S S S S S S S S S S S S   | N 180 180 180 180 180 180 180 180 180 180        | CAUPICI   | AC.  | 6.23<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28  | 150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150  | 12.22 26.12  | 1258 1851 1657 1657 1657 1657 1657 1657 1657 16   | 3.05<br>5.33<br>1.02<br>7.28<br>1.33<br>1.35<br>1.35<br>2.22<br>2.23<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1  | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC NAC    |
| AND   | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 200 M S S S S S S S S S S S S S S S S S S   | N. Nimen. 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | CAUPICI   | AC.  | 6.23<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28  | 150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150<br>150  | 12.22 26.12  | 1258 1851 1657 1657 1657 1657 1657 1657 1657 16   | 3.05<br>5.33<br>1.02<br>7.28<br>1.33<br>1.35<br>1.35<br>2.22<br>2.23<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1  | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC        |
| WITHOUT AND   | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 200   | Nimeso 13  | CAUPICI   | ACCOMING ON ACCOMI | 6.23<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28  | 157 157 157 157 157 157 157 157 157 157   | 12.22 26.12  | 13.00 18.11   | 3.85   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC.       |
| WITHOUT AND   | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 275 M S S S S S S S S S S S S S S S S S S   | N. Nimen. 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | CAUPICI   | ACCOMES DE   | 6.32<br>6.02<br>16.05<br>16.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.0  | 149<br>141<br>141<br>147<br>147<br>147<br>148<br>118<br>148<br>118<br>148<br>148<br>148<br>148<br>148<br>148  | BUILD SAME SAME SAME SAME SAME SAME SAME SAME  | 1258 1851 1657 1657 1657 1657 1657 1657 1657 16   | 3.05<br>5.33<br>1.02<br>7.28<br>1.33<br>1.35<br>1.35<br>2.22<br>2.23<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>2.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1.35<br>1  | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC NAC    |
| WITHOUT AND   | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 200   | Nimeso 13  | CAUPICI   | ECCNIS DE LE   | 6.23<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28<br>6.28  | 149<br>141<br>141<br>147<br>147<br>147<br>148<br>118<br>148<br>118<br>148<br>148<br>148<br>148<br>148<br>148  | 12.22 26.12  | 13.00 18.11   | 3.85   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | KIE KIE    |
| WITHOUT AND   | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 284<br>295<br>2 2<br>2 3<br>2 3<br>3 1<br>3 1<br>3 2<br>2 2<br>3 2<br>3 3<br>3 3<br>3 3<br>3 3<br>3 3   | 200   | Nimeso 13  | CAUPICI   | ACCOMPANY OF THE PROPERTY OF T | 6.32<br>6.02<br>16.05<br>16.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.0  | 149<br>141<br>141<br>147<br>147<br>147<br>148<br>118<br>148<br>118<br>148<br>148<br>148<br>148<br>148<br>148  | BUILD SAME SAME SAME SAME SAME SAME SAME SAME  | 13.00 18.11   | 3.85   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC.       |
| Without Seed and Medical Control of the Control of           | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 200   | Nimeso 13  | CAUPICI   | ACCOMING ON ACCOMI | 6.32<br>6.02<br>16.05<br>16.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.0  | 149<br>141<br>141<br>147<br>147<br>147<br>148<br>118<br>148<br>118<br>148<br>148<br>148<br>148<br>148<br>148  | BUILD SAME SAME SAME SAME SAME SAME SAME SAME  | 13.00 18.11   | 3.85   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC        |
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| Without Seed and Medical Control of the Control of           | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 201 201 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 200   | Nimeso 13  | CAUPICI   | ACCOMISSION ACCOMISSION ACC  | 6.32<br>6.02<br>16.05<br>16.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.0  | 149<br>141<br>141<br>147<br>147<br>147<br>148<br>118<br>148<br>118<br>148<br>148<br>148<br>148<br>148<br>148  | BUILD SAME SAME SAME SAME SAME SAME SAME SAME  | 13.00 18.11   | 3.85   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | ***        |
| WITHOUT AND   | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 201 201 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 200   | Nimeso 13  | CAUPICI   | ACCOMPANY  | 6.32<br>6.02<br>16.05<br>16.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.0  | 149<br>141<br>141<br>147<br>147<br>147<br>148<br>118<br>148<br>118<br>148<br>148<br>148<br>148<br>148<br>148  | BUILD SAME SAME SAME SAME SAME SAME SAME SAME  | 13.00 18.11   | 3.85   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | NAC        |
| Without Seed and Medical Control of the Control of           | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 201 201 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 200   | Nimeso 13  | CAUPICI   | ACCOMM OF ACCOMM | 6.32<br>6.02<br>16.05<br>16.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.0  | 149<br>141<br>141<br>147<br>147<br>147<br>148<br>118<br>148<br>118<br>148<br>148<br>148<br>148<br>148<br>148  | BUILD SAME SAME SAME SAME SAME SAME SAME SAME  | 13.00 18.11   | 3.85   | 1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00                         | N. S.C.    |
| Without Seed and Medical Control of the Control of           | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 200   | Nimeso 13  | CAUPICI   | ACCOMM SE  | 65.25 54.86 50.96 10.10   | 1.10  | 13.22 13.23 13.25  | 1258 1551 1552 1552 1552 1552 1552 1552   | 13.00  | 5.00<br>1.72<br>5.60<br>1.60<br>1.60<br>1.60<br>1.60<br>1.60<br>1.60<br>1.60<br>1    | NAC NAC    |
| WITHOUT AND AND MORE  JUSTICE AND   | 7 MG   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 201 201 201 201 201 201 201 201 201 201   | 200 M   | Nimese 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1    | SAME CALIFICATION OF THE PARTY | ACCOMING ACC | 6.32<br>6.02<br>16.05<br>16.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.05<br>10.0  | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00 2 20.00 20.0  | 3.255 5.25 5.25 5.25 5.25 5.25 5.25 5.25   | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | NAC        |
| AND THE RESEARCH AND ADDRESS OF THE STATE OF          | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 200 M   | 75. 130. 130. 130. 130. 130. 130. 130. 130       | CAUPICI   | ECOM SI SE   | 65.25 54.86 50.96 10.10   | 1.10  | 13.22 13.23 13.25  | 12.00   20.0  | 3.250<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1 | 5.00<br>1.72<br>5.60<br>1.60<br>1.60<br>1.60<br>1.60<br>1.60<br>1.60<br>1.60<br>1    | NAC        |
| WITHOUT AND AND MORE  JUSTICE AND   | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 201 201 201 201 201 201 201 201 201   | 200 M   | Nimese 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1    | SAME CALIFICATION OF THE PARTY | COMING AC  | 65.25 54.86 50.96 10.10   | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00 2 20.00 20.0  | 3.255 5.25 5.25 5.25 5.25 5.25 5.25 5.25   | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | NAC        |
| AND THE RESERVENCE OF THE PROPERTY OF THE PROP          | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 201 201 201 201 201 201 201 201 201   | 200 M   | 75. 130. 130. 130. 130. 130. 130. 130. 130       | SAME CALIFICATION OF THE PARTY | COMM DE LA   | 65.25 54.86 50.96 10.10   | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00   20.0  | 3.250<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1 | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | NAC<br>NAC |
| Without See Annual Medical Control of the Control o          | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 201 201 201 201 201 201 201 201 201   | 200 M   | 75. 130. 130. 130. 130. 130. 130. 130. 130       | SAME CALIFICATION OF THE PARTY | COMM SE  | 65.25 54.86 50.96 10.10   | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00   20.0  | 3.250<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1 | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | NAC        |
| AND CONTROL OF THE CO          | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 201 201 201 201 201 201 201 201 201   | 200 M   | 75. 130. 130. 130. 130. 130. 130. 130. 130       | SAME CALIFICATION OF THE PARTY | CONTROL OF SECURITY OF SECURIT | 65.25 54.86 50.96 10.10   | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00   20.0  | 3.250<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1 | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | NAC<br>NAC |
| AND CONTROL OF THE CO          | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 201 201 201 201 201 201 201 201 201   | 381 381 381 381 381 381 381 381 381 381   | 75. 128. 128. 128. 128. 128. 128. 128. 128       | SAME CALIFICATION OF THE PARTY | COMING SI  | 65.25 54.86 50.96 10.10   | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00   10.00   | 3.252 3.253  | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | NAC<br>NAC |
| AND CONTROL OF THE CO          | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 201 201 201 201 201 201 201 201 201   | 200 M   | 75. 130. 130. 130. 130. 130. 130. 130. 130       | SAME CALIFICATION OF THE PARTY | ECONO SI EL  | 65.25 54.86 50.96 10.10   | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00   20.0  | 3.250<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1.25<br>\$1 | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | NAC<br>NAC |
| AND CONTROL OF THE CO          | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 201 201 201 201 201 201 201 201 201   | 381 381 381 381 381 381 381 381 381 381   | 75. 128. 128. 128. 128. 128. 128. 128. 128       | SAME CALIFICATION OF THE PARTY | ECOMO SI ME  | 65.25 54.86 50.96 10.10   | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00  | 13.85  | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | NAC<br>NAC |
| AND CONTROL OF THE CO          | 7 342 M 342 M 3  | 30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>3                   | 201 201 201 201 201 201 201 201 201 201   | 381 381 381 381 381 381 381 381 381 381   | 75. 128. 128. 128. 128. 128. 128. 128. 128       | SAME CALIFICATION OF THE PARTY | ECONO SI LE  | 65.25 54.86 50.96 10.10   | 1.10  | 13.17 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1   | 12.00   10.00   | 3.252 3.253  | 5.00<br>1.02<br>5.03<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04<br>1.04 | % /        |

|  | Asgutus  | MATRICU-<br>LADOS   | CAU<br>MP 3                                       | VERCONIS CO       | NY. ORDINARIA                               | 1(C1)<br>38 MH                          | CALPICACIONIS<br>NP No                                   | AP NO.                               | LI (CZ Y ANUALIS)                         | CAU<br>MP          | NCADOMES CO        | NV ORDINANA E.a.                      | M M | OLIFIC<br>MF | ACIONES CO | W (2000A0) To a man memory (2000A00) To a man memory (2 | NP.         | CALPICACIO | escow or    | SA MH | NP. | SAUPICACIO | AP AT | NACHDINAMA<br>M | 501 | MP 30 | AP 3 | T M | MAN MAN |
|--|--|---|---|-------------------|---|---|--|--------------------------------------|---|--------------------|--------------------|---------------------------------------|-----|--------------|------------|--|-------------|------------|-------------|-------|-----|------------|-------|-----------------|-----|-------|------|-----|---------|
| 7509-GANDO EN QUÍMICA  | УКЛЯВВО-ЧИЛАСЕ ОБЙИКО У КЕТИЦСТИМА ОВ БА МИТИНЙА. УКЛЯВВО-НИТИСКИСОЙ А БА ОБЙИКА-И-ИСА. УКЛЯВВО-НИТИСКОСОЙ А БА ОБЙИКА-И-ИСА. УКЛЯВВО-НИТИСКОСОЙ А БА БАКИКОВО ОБЙИКО В  ЖЕЗВОВО-НИТИСКОСОЙ А БАКИКОВОВО ОБЙИКО В  | 54<br>64<br>60<br>61<br>73<br>72<br>62                        | 8 20<br>34 26<br>34 27<br>37 27<br>27 28          | 6<br>14<br>22     | 10<br>14<br>8                               | 1 1<br>2                                | 1 6  | 7 28                                 |   | 14<br>28<br>1<br>1 | 11 1               | 7 2                                   |     |              |            |  | 1           |            |             |       | É   |            |       | ľ               |     |       | Ħ,   | ľ   |         |
|  | TENNESSE ANTAMENTE DE COMPTE A BARIÈNE A TENNESSE MATIMÉTICA TENNESSE MACIANI DE MANIBOCO Y ESTADÈNICA TENNESSE MACIANI DE MANIBOCO Y ESTADÈNICA   | 73<br>72<br>62  | 27 28   |                   |   | 1 1                                     | 26 14<br>17 29   | 1 1                                  | 2 2                                       | 18<br>48<br>83     | 25<br>6<br>2       | 1 1                                   |     |              |            |  | 1 .         |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | ZUTORIO PINCA ZUTORIO PINCA ZUTORIO PINCA ZUTORIO CAUTO AND PARAMANDO ZUTORIO CA   | 19<br>80<br>12  | 29 16<br>23 17<br>6 16                            | . 12<br>6 11      | 3   | 7 2                                     | 6 33   | 19 17                                |   | 25<br>26<br>4      | 4                  | 1 1                                   | 1   |              |            |  | 2           | 2          |             |       |     |            |       |                 |     |       |      |     |         |
|  | теговорого сильного постанованого и полочения по под постанования уметоком подменения уметоком подменения уметоком подменения уметоком подменения под подменения подменения подменения подменения подменения подменения по   | 83<br>78  | 36 20   | 3 26              |   |   | 80 36<br>36 22   | 25 6<br>7 6                          | 1 1                                       | 33<br>33           | 9<br>8<br>11       | 16 2<br>4<br>7 1                      | 1   |              |            |  | 7<br>6<br>2 | 1          | 1<br>6<br>4 |       |     |            |       |                 |     |       |      |     |         |
|  | 7070000 TERRODONÁMICA Y CINÉTICA DUÍMICA<br>70700000 GUÍMICA ORGÁNICA<br>70700000 AUGUMENTAL ORGÁNICA<br>70700000 AUGUMENTAL ORGÁNICA  | 07 79 76 11 11 11 11 11 11 11 11 11 11 11 11 11               | 8 7 9 6 28 20 20 20 20 20 20 20 20 20 20 20 20 20 | - "               | -   |   | 38 28<br>26 11   | 4 8<br>14 7<br>11 28                 |   | 33<br>25<br>25     | 7                  | 9 2<br>5 2                            |     |              |            |  | 2<br>3<br>2 | -          | 4           |       |     |            |       |                 |     |       |      |     |         |
|  | TURBOR TÉCNICA BRUTANIA DE SEPARACIÓN TURBORO TÉCNICA BRUTANIACIÓN ESPECTURADO COMPUSITOS ORGÁNICOS TURBOROS CURROS DE SOS METERALES   | 63<br>62<br>61  | 6 7<br>9 6<br>28 2                                | 14<br>8<br>0 8    | 9<br>33<br>30                               | 3 1<br>2<br>3 3                         |  |                                      |   | 3<br>8<br>21       | 4 4                | 4 3<br>3 2<br>4 2                     | 1   |              |            |  | 1 10        |            | 1 2         | 1     |     | 2          |       |                 |     |       |      |     |         |
|  | THE STATE OF THE S             | 89<br>86<br>62  | 32 6  | 17                |   | 2 2                                     | 42 19<br>28 16   | 7 E                                  | 1 1                                       | 11<br>68<br>21     | 2<br>1<br>2        | 1 2<br>E<br>4 1                       |     |              |            |  | 4           | 2          | 1 1         |       |     | 1          |       |                 |     |       |      |     |         |
|  | TOTABLE GUÍNEA ORGÁNICA II TITABLE ANVIACIÓN DI GUÍNEA ANALÍTEA TITABLE ANVIACIÓN DI CUÍNEA ANALÍTEA TITABLE ANTICON DI TRUCTARALE IN GUÍNEA INDRÁNICA TITABLE ANTICON DI TRUCTARALE IN GUÍNEA INDRÁNICA   | 27<br>62<br>56  | 1 17<br>20 17<br>16 1                             | 18<br>1 11<br>7 8 | 4<br>8<br>3                                 | 1 1                                     | 80 18  |                                      |   | 27<br>6<br>23      | 13<br>4<br>7<br>13 | 8 7<br>8                              |     |              |            |  | 6 2         | 2 3        | 4 8         |       |     | 1 1        | 2 1   | 1               |     |       |      |     |         |
|  | THE REST AMPLIANCES OF COMMEA ORGANIZA THE REST OF COMMEA ORGANIZATION THE REST OF COMMEAN OF COMMENTS   | 41<br>28<br>28  | 28 16   |                   |   | 2                                       | 1 2  | 1 26                                 | 4 1                                       | 28<br>1<br>3       | •                  | 1 1                                   |     |              |            |  | 2           |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | THE STATE OF THE S             | 29<br>32  | 2   |                   |   |   | 1 1<br>3<br>2  | 6 9<br>1 21                          | 4 1                                       | 3 1                |                    | 1 2                                   |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 79790800 BIOCUMMICA DE USE PROCESOS INDUSTRIALES 79790800 PRAÑASTROS ANABESTOSO DE CALIDAD AMBIESTAL 99790800 ANABESTOSO DE CALIDAD AMBIESTAL 99790800 ANABESTOSO ANABESTOSO DE CALIDAD AMBIESTAL 99790800 ANABESTOSO ANABESTOSO DE CALIDAD AMBIESTAL 99790800 ANABESTOSO ANABESTOSO ANABESTOS   | 9<br>8<br>20  |   | 1                 | 3   | 8 1<br>1                                |  |                                      |   | -                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | PRINCIPLES CARCINATIONS OF INTERFECT TH COMMERCE PRINCIP.  PRINCIPLES PRINCIPLES AND INTERFECTION IN COMMERCE PRINCIPLES.  PRINCIPLES PRINCIPLES TREGRESCION IN COMMERCE PRINCIPLES.  PRINCIPLES PRINCIPLES TREGRESCION IN COMMERCE PRINCIPLES.  | 6<br>9<br>30  |   | -                 | 1   | 2                                       | 2  | 1 4                                  | 3 2 1                                     | 1                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | PERSONAL AND   | 34<br>8   |   |                   |   |   | 3  | 1 1                                  | 1 1                                       | 2                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
| THEP-SHADO IN SECUCIÓN   | 70100012 APUCA COMEN INDUSTRIALIS DE LA CHIMICA, FINICA,<br>701000007 PRÉCITACA EXTERNAS.<br>WITHINGO-TRANSPORTAS DE PER CRISTOS.<br>701000007 ANTANDETICA.  | 33<br>39<br>30  |   |                   |   |   |  | 1                                    | 7 9 2                                     |                    | 2                  |                                       | 1   |              |            | 2 1 8 2  |             |            |             | 1     |     |            |       |                 |     | _     |      |     |         |
|  | Transmoothica<br>Transmoothica<br>Transmoothica  | 11<br>8<br>9  | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5             |                   |   |   | 1 6<br>1 8   | 1 1                                  |   | 1 1                | 1                  | 1 1                                   |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | TRANSPORTAGE PROCESSO GROUNDERCO EXTERNOS TRANSPORTES AND TRANSPORTO DE DATOS  | 8<br>8  | = '   |                   |   |   | 2 4<br>2 8   | 2 1                                  |   | 2 3                | 3 2                | 1                                     |     |              |            |  | 1           |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | / PORTROMO PORTROMO DE PROCESSA DE CARDO DE LA CONTROL DE              | 20<br>7<br>9  | 1 1   |                   | 1 2   | 2                                       | 6 1  | 1                                    |   | 1                  | 2 2                | 1 1                                   |     |              |            |  | 1           |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | PRINCESO - CHITALDORAFÍA Y HINNERALDOÍA<br>PRINCESO - SEDACRIFOLDOÍA<br>PRINCESO - PARIONITEZDOÍA I  | 8<br>1  | 1 1   | 2                 | 3 2   | 1 1                                     |  |                                      |   |                    | 2                  | 1                                     |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | TORRODO-PALIDAS EN ES PARA. TORRODO-PALIDAS ENTRECIMA. TORRODO-PALIDAS TORRODO-PALIDAS EN ESTADA.  | 7 6   |   |                   |   |   | 2 2<br>1<br>2  | 1 1                                  |   | 1                  | 1 2                |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | TURNINE GEOLOGÍA DE CAMPO I TURNINE GEOCAMORA TURNINE PERMOSANÍA TURNINE PERMOSANÍA TURNINE PARAMERANCA DE ROCAS   | 6<br>7<br>8   | 1 1   | 3                 | 2 1   | 2                                       |  | 1 1                                  |   | 1                  |                    | 1                                     |     |              |            |  | 1           |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | PARADULE TECTÓNICA GLOBAL<br>PRINCELS GENERÁL HETÖRICA<br>PRINCELS HERNOSOLOGÍA  | 7 7   | 1 5   | 1 4               | 1   | 2                                       |  |                                      |   |                    |                    | 2 1                                   | - 1 |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | THROUGH HEDMANTCHOOKA THROUGH OF COMO IS THROUGH OF COMO IS THROUGH OF CAMO IS THROUGH OF THE  | 8 6 A   | 1 8   |                   | 2   |   |  | 1 1                                  | 1   | 1                  |                    | 1 2                                   |     | Н            |            |  |             |            |             |       |     |            |       |                 | H   |       |      |     |         |
|  | THIS GET SECOND WITHOUT A SECOND SECO             | 6<br>6<br>23  | 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1           |                   |   | 1 1                                     | 1  | 1 4                                  |   | 1                  |                    | 1 1                                   |     | Н            |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | TRINGELLE VILLOMENTO MARIENLES TRINGELLO RECURSO DE MARIENLES TRINGERO GEOLOGÍA Y ECONOMÍA DE RECURSOS MINERALES TRINGERO HERÁLALICA DE CAPTA DOMAS  | 12<br>E<br>5  | 1 1   | - 2               | -   | 4 1                                     |  | 1 2                                  | 2 1                                       | 1                  |                    | 1                                     |     |              |            |  |             |            | 2           |       |     |            |       |                 |     |       |      |     |         |
|  | TURISHED GECUDIÁ DEL CUNTERNANO TURISHED TÉCNICAS DE ANÁLISE GEOMORGOLÓGICO TURISHED ANÁLISE GEOMORGOLÓGICO TURISHE ANÁLISE ANÁLISE ANÁLISE ANÁLISE TURISHE ANÁLISE ANÁLISE ANÁLISE TURISHE ANÁLISE ANÁLISE ANÁLISE TURISHE  | 1 4   |   | 1                 |   | 2                                       | 1  | 1 2                                  | 1 1                                       |                    |                    |                                       |     | Н            |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | TRANSPORT PARADITISTICADA PARADANT PATEMANNO PARADANTAÑOSCO PRINCESO PARADANTANCIA Y PATEMANNO PARADANTAÑOSCO PRINCESO PARADANTANCIA Y PATEMANNO PARADANTAÑOSCO PRINCESO PARADANTAÑOSCO DE MINICÁNICA DE SABLOR PARADESTA JAMENATORIO DE MINICÁNICA DE SABLOR  | 7<br>9  | 1 2   | 1 1               | 5 2   | 2 1                                     | - 1  | 2                                    | 2 1                                       | Ι.                 |                    | 1 1 1                                 |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | PRINCIPLE CARGONIZACIO DE MICANICA DE MILICIA<br>PRINCIPLE CARGONÍMICA DESCRIPCIÓN DE MICANICA DE MICANICA<br>PRINCIPLE CARGONÍMICA DESCRIPCIÓN DE MICANICA PARTAMETRICAS  | 8<br>30<br>9  |   | i                 | 1   | 1 1                                     |  |                                      | 7 1                                       | 2                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | THROUGH OF COUNTY OF SEPACACION ASSESSMENT AND ASSESSMENT ASSESSME             | 2 2   | ==  |                   |   | 1                                       |  | 2                                    |   | 1                  |                    |                                       |     | П            |            |  |             |            |             |       |     |            |       |                 | H   |       |      |     |         |
|  | THISTORY THANKS TO BE GRADO THISTORY THANKS TO ANGELE AS THISTORY THE RESIDENCE OF OUR SEPACTO ANGELE AS   | 28<br>2<br>2  |   |                   |   | 1                                       | 1  |                                      | 1 1                                       | 1                  |                    |                                       |     |              |            | 5 1  |             |            |             | 1     |     |            | 1     | 1               |     |       |      |     |         |
| 7709-GRADO EN CIENCIAS AMBIENTALI  | 15 70779020 FISA<br>70779020 FISA  | 29<br>29<br>29  | #   | -                 |   |   | 2 20 7<br>5 7  | 1 1                                  |   | 2<br>11<br>12      |                    | 1 2                                   |     |              | -          |  | 1 3         |            | Η           |       |     |            |       |                 |     | _     |      |     |         |
|  | 73779900 MATSMÉTICAS.<br>73779900 GEOLOGÍA<br>TETERODARDO AROLÁGICOS ESTERADO  | 28<br>34<br>17  | 13 7  | 1                 | 1   | 1                                       |  |                                      |   | 39<br>5<br>6       | 2 2                |                                       |     | П            |            |  |             | 1          |             |       |     |            |       |                 |     |       |      |     |         |
|  | THYTHIS TOLOGIA THYTHIS TOLOGIA THYTHIS TOLOGIA THYTHIS TOLOGIA  | 28<br>31<br>28<br>23  | 3 4   | 1                 |   |   | 8 11<br>1 7<br>7 5                                       | 2 .                                  |   | 6<br>0<br>10       | 4 4                | 1 .                                   |     |              |            |  | 1           | 1          |             |       |     |            |       |                 |     |       |      |     |         |
|  | THYTHING - BERNY BOYN OF A BENNESSEL A YELLOWING A YALLOWING AND A SELECT A THYTOGRAPHICAL AND A SELECT A YELLOW A THY A TH  | 17<br>18<br>17  |   | -                 |   |   | 7 5 20 8   | 1 1                                  | 2   | 7<br>9             | 1 1                | 2 2                                   |     |              |            |  | 1           |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 70779000 NIGHT BRÜLAMBENTEL<br>70779000 NOMENTERCÖN YLIGBLACIÓN AMBENTEL<br>70779000 NIGH ONBERTE YLICOLOUID   | 12<br>34<br>12  | 30 7 30 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5     | 1                 |   |   | 2 2 7 3 7 5 9 6 12 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 |                                      |   | - 10               | 1                  | 2                                     |     | Н            |            |  |             | 1          |             |       |     |            |       |                 |     |       |      |     |         |
|  | THE THE PROPERTY OF THE PROPER             | 7<br>6<br>9   | 1 2   | 2                 |   | 1                                       | 1 2 7 8 5 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2          | . 1                                  |   | 8<br>8<br>2        |                    |                                       | 1   |              |            |  | 1           |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 70779811-900000 D LACORISTACIÓN<br>70779811-900000 A MIRENTAL<br>70779811-9000000 A LERPOLOGÍA AMBERTAL  | 9<br>20<br>12   | -   | - 1               | -   |   | 1 2 7 1  | 4                                    |   | 2 2 7              | 2                  | 1 2 1                                 | 1   |              |            |  | Ė           |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | THETHERS TRANSMISSION OF CHETCH OR RESIDENCE Y AGAINS PERIODINALS THETHERS CONTRAMSSION ATMOSPHERA THETHERS PERIODICALLY INVENTOR ANIMATERIAL THETHERS PERIODICALLY INVENTOR ANIMATERIAL   | 9   |   | - 1               |   |   | 1 1  |                                      | 1   | 7 3                |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 70/27012/-ORDERACIÓN DE TERRITORIO<br>70/27012/- ENTEMAS DE GENTÓN Y ALDITORÍAS AMBIENTALES<br>70/27012/- TORCOLOGÍA AMBIENTAL Y INALID-PÓRICA   | 20<br>9   | 2 1   | 1 2               | 4   | 1                                       | 1 2  |                                      | 1   | 2 2                | 1 1 1              | 1                                     |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 70770022 PECINECTOR Y IMPRIMAMENTO<br>70770022 PROTOKOLOGIA Y CLIMBITOLOGIA<br>70770022 ROCCOMICA<br>70770022 ROCCOMICA  | 25<br>12  | - 1   | 1                 |   |   |  |                                      |   | 4                  | i                  |                                       |     |              |            |  |             |            | 1           |       |     |            |       |                 |     |       |      |     |         |
|  | 79777900 PLANDARIS GRANDITO MANASTRO SCITTINGIA<br>79777900 PLANDARIS CILARROLLO RURIL<br>79777900 PLANDARIS CILARROLLO RURIL  | 1   |   | - 1               | 2 2   | 1 1                                     |  |                                      |   | 1                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 78779800-ACTORDAD ASPORTOS VOPARODRA Y MEDIO AMBIENTE 78779800-MICHORODOS 78779800-CONTAMINACIÓN ACÚSTICA Y MADIOACTIVIDAD   | 7<br>1  | 1 7   | -                 | -   | 2 1<br>1<br>1                           |  |                                      |   | 1 1                |                    | 1                                     |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 2017/00/16 PANÁNTINO ANALÍTICO DE CALDIDA AMBIETTA. 2017/00/16 PANÍNTO DE ESPACIOS NA TURBUS PROTEIDOS 2017/00/10 BANES ECOLÓGICAS PANA LA GESTIÓN INTERNADA DEL UTOMAL Y MEDIO ACLÁFICO.  | 5 3   |   |                   |   |   |  | 1 1                                  | 1 1                                       |                    |                    | 1                                     |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 797709822 PROVINCIOS DE GESTIÓN DE FAUNA AMENAZADA.<br>797709822 ENTREMEDIACIO MEDICAMBENTALIS.<br>797709823 DICENTINACIO.   | 7<br>4<br>E   |   |                   |   |   | 1  | 2 2<br>1 1<br>4 2                    | 1 1                                       |                    |                    | 1                                     |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 73779820-BIONICK ROOMS HILANDTKOS DE CAUDAD AMBIENTAL<br>TETTERET ALTERY PARENTAL<br>737778828-BIOKADON AMBIENTAL  | 3<br>7  |   |                   |   |   |  | 1 3                                  | 1 2 1                                     |                    |                    |                                       |     |              |            | 1  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
| WATER CONTRACTOR CONTRACTOR  | THE THE PROPERTY OF THE PROPER             | 1 7   | 1 1   | 1                 |   |   | 1  |                                      | 2   | 1 4                |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     | _     |      |     |         |
| AMBENTALES Y GROLOGÍA  | TRIPICADO GIECEDIA. TRIPICADO PRINCIPICA DE CARTOGRAPÍA Y TRADETRIACCIÓN. TRIPICADO PÍNICA.  | 5 5 7   |   | 1 2               |   |   | 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                  |                                      |   | 1                  | 1                  | 2 2 2                                 |     |              |            |  |             |            |             |       | Ė   |            |       |                 |     |       |      |     |         |
|  | 7975020 GUBICA<br>TOTALOGUEROS GRUNDINOS ESTERANS<br>79750202 GUDOSÍA  | 3   |   |                   |   |   | 3  | 1                                    |   | 1                  | 4 2                | 2 1                                   |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 7070CDD9-InTRUSE DE RO-CHRACION CERCIDARDECE. 7070CDD9-INTRUSE DE RO-CHRACION CERCIDARDECE. 7070CDD9-INTRUSE DE RO-CHRACION CERCIDARDECE. 7070CD30-INTRUSE DE RO             | 6 1   |   |                   |   |   | 1  | 1                                    |   | - 1                | i                  |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 71790400-METIOROLOGÍA Y CLIMETOLOGÍA<br>717906000-CHITANIOSHINÍA Y HAMENLOGÍA<br>717906000-CHITONIANÍA SERLÓRICA   | 2<br>2<br>3   | 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1           |                   |   |   |  |                                      |   | 1 1                | 1                  |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 7979GDD0 MMRKKODÍR, DE NUCATOR<br>WYDOGODO MODO AMBIENTE Y JOCEDIED  | 1 1   |   |                   |   | ٠.                                      | 1  | . '                                  |   | 1                  |                    | - 1                                   |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 7775000 MINN RES AMERICA.<br>77750235 STRANSONIA.  | 1 1   | 1 2   |                   |   |   |  |                                      |   | 1                  |                    | 1 1                                   |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 71/76/212-ADMINISTRACIÓN Y LEGISLACIÓN AMBIESTAL<br>71/76/213-ADMINISTRACIÓN DE CAMPO I<br>71/76/213-EFÓNICKE AMBIESTA RETEMBESTALES   | 1 1   |   |                   |   |   |  | 1                                    |   |                    |                    |                                       |     |              |            |  |             |            | 1           |       |     |            |       |                 |     |       |      |     |         |
|  | 7996GES-FALIONTEILORÍA II<br>7996GES-POLOCIÓN STRUKTURAL<br>7976GES-POLOCIÓN DE LA NOSTRIBILIDAD   | 1 7   |   |                   | 2   | 2 1                                     | 1  | 1 1                                  |   | 1                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 7070628 PETRODRAFA,<br>70706219 PETRODRAFA,<br>70706219 MECANCA DE ROCAN,<br>70706219 MEDANTYDOĞA  | 1<br>2<br>4   | 1   |                   | 1   |   |  |                                      |   | Ė                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | NITEGES-4100MRTTGLOĞA NITEGES-100MRTGLOĞA NITEGES-100MRTGLOĞA YERRİCIYLEN NITEGES-100MRTGLOĞA YERRİCIYLEN NITEGES-100MRTGLOĞA YERRİCIYLEN NITEGES-100MRTGLOĞA YERRİCIYLEN NITEGES-100MRTGLOĞA YERRİCIYLEN NITEGES-100MRTGLOĞ   | 7<br>1  |   |                   |   |   | 2 1 1 1 1 1  | 2 1<br>1 1                           | 2 1                                       | 1 1                |                    | 1                                     |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 7070GEE PETROLOGIA DE ROCKEL SINALEY WITAMORI (CA. 7070GEE) PORTOGO DE COMPO IL 7070GEE PETROLOGIA DE ANIMENTINI ESPRETÍGICA. 7070GEE PETROLOGIA DE ANIMENTINI ESPRETÍGICA.  | 1 7   |   |                   |   | 1 1                                     |  |                                      |   |                    |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 70796429 TOXCOLOGÍA AMBRITAL Y EALDO-FÓRDICA<br>70796428 TEXTÓRICA GLOBAL<br>70796428 TEXTÓRICA GLOBAL<br>70796429 GLOCIGÍA PROPINCIA  | 1 1   | . ;   | 1                 | 1   |   |  |                                      |   | i                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | POPULATE PROJECTO ANNO DE CONTROLO ANNO              | 7 6   |   | 2                 | 2   |   | 1 1  |                                      | 2 1                                       | 2                  |                    | 1                                     |     | П            |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | TOPOGREP TRANSMISSION OF PROPERCION GROUDOUS AGUAN RESIDUALISS THINGS HE WITCOM OR PROPERCION GROUDOUS THINGS HE WITCOM OR PROPERCION GROUDOUS THINGS HE WITCOM OR PROPERCION OR THINGS HE WITCOM OR THE WITCOM OR THINGS HE WITCO             | 1 2   |   |                   |   | 1                                       | - 1  | 2                                    | - 1                                       |                    | Ė                  | 1 1                                   |     | Н            |            |  |             |            |             | 1     |     |            |       |                 |     |       |      |     |         |
|  | ZEROGIO GARPIREA  TERROGIO DE ARRESTE DE ARRESTA Y LE PROPRIA DE ARRESTA DE  ZEROGIO PROPRICO Y ESPANDIMINANO  ZEROGIO PROPRICO DE ARRESTA DE ARRESTA DE  ZEROGIO PROPRIMO DE ARRESTA DE  ZEROGIO GARCINO DE ARRESTA DE  ZEROGIO GARCINO DE ARRESTA DE  ZEROGIO GARCINO DE ARROSTO DE ARRESTA DE  ZEROGIO GARCINO DE ARROSTO DE ARRESTA DE  ZEROGIO GARCINO DE ARROSTO DE  ZEROGIO DE  ZEROGIO PROPRIMO DE  ZEROGIO  ZEROGIO DE  ZEROGIO  ZEROGI             | 4 4   |   | Ŧ.                | 1   | 1 1                                     |  |                                      |   | 2                  |                    | 1 1                                   |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | 7679GEEP-MEDIOS SEDMENTANOS YANÁLINS DE CUENCOS  | 1 1   |   |                   |   |   |  | 1                                    |   |                    |                    |                                       |     | П            |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | THIS GROUP THANKS OF THE GRAND COLOR OF CAUDAD AMBIENTAL THIS GROUP THANKS TOOL DE CAUDAD AMBIENTAL THIS GROUP THE CAUDAD AMBIENTAL THIS GROUP THANKS TOOL THE CAUDAD AMBIENTAL THIS GROUP THANKS TOOL THE CAUDAD AMBIENTAL THIS GROUP THANKS TOOL THE CAUDAD AMBIENTAL THIS GROUP THANKS TOOL THE CAUDAD AMBIENTAL THIS GROUP THE CAUDAD AMBIENT THE CAUDAD AMBIENT THE CAUDAD AMBIENT THE CAUDAD AMBIENT T             | 1 2 1   | 1   | 1                 | 1   |   |  | - 1                                  |   | 1                  |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | THYROGES PARKATTERS ANALYSICS DE CALDADAMEINTEL. THYROGES PARES ECOLÓGICAS PARA LA GISTÓN WITERADA DE LITORAL Y MEDIO ACUÁTICO THYROGES PARES ECOLÓGICAS PARA LA GISTÓN WITERADA DEL LITORAL Y MEDIO ACUÁTICO  | 2 3   |   |                   |   |   |  | 1                                    | 1 1                                       |                    |                    |                                       |     | Н            |            |  |             |            |             |       |     |            |       |                 | H   |       |      |     |         |
|  | ZENDEZENDERE ELONDELLENDERE DE SERVICE DE LE DESCRIPTOR D             | 2 2 2   |   |                   |   |   |  | 2                                    | 1 1                                       |                    |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | ZYTHOGER PÉNCHEZ DE AMÉRIK GERMENEGÜGGÖ. ZYTHOGER MERCHANDONTODOĞĞ. ZYTHOĞER AMERIKATORO DE MECĞNIKA DE SERICK YETHOĞER VE AMERIKATORO DE MECĞNIKA DE SERICK YETHOĞER VE AMERIKATORO DE MECĞNIKA DE SERICK YETHOĞER VE AMERIKATORO DE MECĞNIKA DE SERICK YETHOĞER YETHOĞER DE CAMPONTONTONTO   | 1 1   | 1 1   | -                 |   |   | 2 1<br>1 1 1<br>2 2                                      | H                                    |   |                    |                    |                                       |     | Н            |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
| 9030 DOBLE GRADO EN CC. AMBIENTAL  | 707904840-08CUCIGÍA DE ESPAÑA<br>ARS REROZOSO-08CUCIGÍA  | 6<br>2<br>6   |   | - 1               | 1   | 1                                       |  |                                      | 9 1                                       | 2                  |                    | 1 1                                   |     | П            |            |  |             |            |             |       |     |            |       |                 |     | _     |      |     |         |
| 9020 COBLE GRADO EN CC. AMBERTAL<br>E INGENERÍA FORESTAL Y DEL MICHO<br>NETURAL  | MENDEZIONA MICHOGORIA  MENDEZIONA CHEMICANI MICHORIANI MENDEZIONA  MENDEZIONA CHEMICANI  MENDEZIONA CHEMICANI  MENDEZIONA CHEMICANI MARTINA  MENDEZIONA CHEMICANI MARTINA  MENDEZIONA CHEMICANI MARTINA  MENDEZIONA CHEMICANI  | 1   | 3   |                   |   |   | 1 1  | 1 1                                  |   | 2                  | 2                  | 1 1                                   |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | BROCKES EXPERIENCY ORAPICA<br>BROCKES ESTADÍSTICA E RAPORRÁTICA<br>BROCKES ALANTARÍS V.A.  | 1   |   |                   |   | - 1                                     |  |                                      |   | 3 4                |                    |                                       |     | Н            |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
|  | MENORIZADA ANA ETAMÁN Y PROCEDO ÁS APLICADAS A LA PROPRIETÁ FORESTAL. MINICIPAL DE CICLODÁS. MINICIPAL DE CICLODÁS. MINICIPAL DE CICLODÁS.   | 7<br>5  | 1 1   | 1                 |   |   | 4<br>3 1   | 1 1                                  |   | i                  |                    | 1 1 2                                 |     |              |            |  |             |            | 1           |       |     |            |       |                 |     |       |      |     |         |
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|  | REGOZGO - ADMINISTRACIÓN Y LIGHTACIÁN<br>REGOZGO - ADMINISTRACIÓN Y LIGHTACIÁN<br>REGOZGO - ADMINISTRACIÓN Y LIGHTACIÓN AMBENTAL   | 1<br>1<br>4   | -   | - 2               |   |   | 2  | 2 2                                  |   |                    | 2                  | 1 1                                   |     | П            |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
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|  | MINISTER HICKNESS COMMÉTICA Y PRICÉDIAN<br>MINISTER HOMBOURES Y PARADA FORENIANA<br>MINISTER HOMBOURES Y PARADA FORENIANA<br>MINISTER HOMBOURS AND MINISTER MINISTER L'AUGUST BURGERALIN<br>MINISTER HOMBOURS DE MINISTER MINI | 3<br>2<br>2   |   | Ė                 |   |   |  | 2 1<br>2<br>2                        |   |                    |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
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| ORES-MAINTER UNIVERSITIANO EN TECNOLOGÍA AMBIENTAL   | JOHANNA MEDIDA, ANNANINA Y CONTROL DE LA CONTAMINACIÓN ATMORPÉRICA<br>JOHANNA MATERIA Y VALORIZACIÓN DE RESIDUOS   | 11  |   | -                 | 2   | 1                                       | 1  | 1 1                                  | H.  |                    |                    |                                       |     | Н            |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
| ORES-MATER LINVURSITIERO EN TECNOLOGÍA AMBIENTAL   | INSULES-HEDDIN, ANALISIS Y CORPRIO, DEL LO CONTAMBACIÓN, ATAMOSFÓRICA INSULES-HEDDIN Y VALORIMACIÓN DE RIFERIOLOS INSULES-CHANTIFRACCIÓN Y TRANSMETTO DE NUMBRIS CONTAMBACIÓN INSULES-CHANTIFRACCIÓN Y TRANSMETTO DE NUMBRIS CONTAMBACIÓN INSULES-CHANTIFRACCIÓN Y TRANSMETTO DE NUMBRIS CONTAMBACIÓN INSULES-CHANTIFRACCIÓN DE NUMBRIS CONTAMBACIÓN A CÓSTICA INSULES-CHANTIFRACCIÓN DE NUMBRIS CONTAMBACIÓN A CÓSTICA INSULES-CHANTIFRACCIÓN DE NUMBRIS CONTAMBACIÓN A CÓSTICA INSULES-CHANTIFRACCIÓN DE NUMBRIS CONTAMBACIÓ             | - 1   |   |                   |   | 1                                       |  | 1                                    | 2 1                                       |                    |                    |                                       |     |              |            |  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
| ORES-MAÑATER LINVORNITURADI EN TECNOLOGÍA AMBRENTAL  | JOSEPH CHRISTIAN PROGRAMMA DE MINICIPE DE MINICIPE CONTRAMINADOS.  JOSEPH CHRISTIAN PROGRAMMA PORTUMBA POR LA COMPANAMA PORTUMBA A CÓMPO A  JOSEPH CHRISTIAN AND DES OFFICEROS PORTUMBA PORTUMBA A CÓMPO A  JOSEPH CHRISTIAN AND DES OFFICEROS PORTUMBA PORTUMBA A CÓMPO A  JOSEPH CHRISTIAN A PORTUMBA PORT             | 6   |   | - 1               |   |   |  |                                      |   |                    |                    |                                       |     |              |            | 2  |             |            |             |       |     |            |       |                 |     |       |      |     |         |
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|                              | 1361808-GROPÍNICA Y GROQUÍMICA AMUCADAS  | - 1 |     |   |   |     |     |   |     | - 3 |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 1361807-TÉCNICAS DE GEOLOGÍA ESTRUCTURAL EN SACIMENTOS MINERALES   | 7   |     |   |   |     |     |   |     | - 1 | - 1 |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 1361809-GROUDGÍA SCONÓMICA YMINERA   | 7   |     |   |   |     |     |   | - 1 | - 4 |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | STREET-EVALUACIÓN DE RECURSOS MANERALES Y CONTROL DE LEVES   |     |     |   |   |     |     |   | - 1 | 1   | - 1 |   |   |  |  | - 2 |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | CHICAGO AND DESCRIPTION AND REAL PROPERTY ASSOCIATION  | 7   |     |   |   |     |     |   | - 1 | - 4 | 1 1 |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 1361813-YACIMENTOS MINERALES EN SECUENCIAS SEDMENTARIAS YVOLCÁNICAS  | 4   |     |   |   |     |     |   | - 1 | 1   | - 1 |   |   |  |  | - 2 |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | THERE INCOMENTES MINERALES IN AMBIENTES SUPERPICIALIS  | 3   |     |   |   |     |     |   |     | 3   |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 1361813-GESTIÓN DE RECURSOS HÍDRICOS EN ESPACIOS MINEROS   | 7   |     |   |   |     |     |   | - 1 | 1   | 2   |   |   |  |  | - 2 |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | STATES CHARTEREACIÓN DEL MEDIO Y ANÁLISM DE RIBIGOS  | 2   |     |   |   |     |     |   | 2   |     |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
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|                              | SHIERSH-GRITTON OR EMPRESAS YOR PROVECTOS GROLOGICOS MINISTOS  | - 3 |     |   |   |     |     |   |     | 1   | - 1 |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | SSEED THEATON SORRE IL TERRING IN PROVICTOS MARROS VAMILINAVAS   | 30  |     |   |   |     |     |   | 2   |     | - 1 |   |   |  |  | - 2 |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | ZNICKO-PRÁCTICKI ISTURNAS  |     |     |   |   |     |     |   |     |     | - 1 |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | SALAKS TRANSPINOR MÜTEK  | 28  |     |   |   |     |     |   | - 1 | 2   | - 3 |   |   |  |  |     |  | 1 |   |   |  |     |   |  |   |       |      | 1 | 1 |  |
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| SIMULACIÓN MOLECULAR         | 236052-BASES FÍSICAS Y QUÍMICAS DE LA MECÁNICA ESTADÍSTICA   |     |     | 2 | 2 |     |     |   |     |     |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 1365GH-SSTEMAS OPERATIVOS YPROGRAMACIÓN  |     | 8 ' |   |   | - 1 | 2   |   |     |     |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 1380508-98E700005 BÁNICOS DE NIMILACIÓN MOLECULAR  |     |     |   |   |     |     |   |     | 1   |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 13KONON-MÉTODOS NIAMÉRICOS   |     |     |   |   |     |     |   |     | 1   |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   | _     |      |   |   |  |
|                              | THE WALLEST AND ELECTRON   | 7   |     |   |   |     |     |   |     | 1   |     |   |   |  |  |     |  |   |   | 1 |  |     |   |  |   |       |      |   |   |  |
|                              | 13KHEP ON SMICA MOLECULAR EVANDADA   |     |     |   |   |     |     |   |     |     |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   | _     |      |   |   |  |
|                              | 13KONDI-PROCETTIS DESIMULACIÓN MOLECULAR   |     |     |   |   |     |     |   | - 2 | 1   |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | NORTH TRANSPORTED MINTER   |     |     | _ | _ |     |     |   |     | 1   | - 1 | _ | _ |  |  |     |  |   | _ | _ |  | - 1 | _ |  | _ | <br>_ | <br> | _ |   |  |
| 1800-MASTER UNIVERSITATIO EN | 12RGGD-AVANCES EN GUÍMICA ANALÍTICA  | - 1 | 1 ' | 2 |   | 2   |     |   |     |     |     |   | _ |  |  |     |  |   |   |   |  |     |   |  |   | _     |      |   |   |  |
| QUÍMICA APLICADA             | THEOREM AND APPENDING A STOP A   | - 5 | 1   |   |   | - 1 |     |   |     |     |     |   |   |  |  | - 1 |  |   |   |   |  |     |   |  |   | _     |      |   |   |  |
|                              | 12ROSER-GUÍMICA INORGÁNICA KIANZADA  | - 1 | 1 ' |   |   |     |     | 1 |     |     |     |   | _ |  |  | _   |  |   |   |   |  |     |   |  |   | _     |      |   |   |  |
|                              | 12HOSDE-AVRACES EN QUÍMICA CASIÁNICA   | - 5 | 1   |   | 2 | 2   |     |   |     |     |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   | _     |      |   |   |  |
|                              | 12RGGB-TRCNICAS APUCADAS EN BIOTECNOLOGÍA  | - 1 | 1   |   |   |     | - 4 |   |     |     |     |   | _ |  |  | _   |  |   |   |   |  |     |   |  |   | _     |      |   |   |  |
|                              | 1390006-METODOLOGÍAS ANALÍTICAS DE VANGLAMOIA EN EL MEDIO AMBENTE, SALUD Y ALIMENTOS   |     | 1   |   |   |     | 1   |   |     |     |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 139000P-EUCROQUÍMICA Y SINSONIS APLICACIONIS   | - 3 |     |   |   |     |     |   |     | 4   |     |   |   |  |  | - 3 |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
| 1                            | STROOM-CA CATÁLISIS Y LA QUÍMICA SOSTRINIBLE   | 3   |     |   |   |     |     |   |     | 4   |     |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
|                              | 1390309-APUCACIONES DE CUÍMICA ORGÁNICA EN BIOMEDICINA.  | - 3 |     |   |   |     |     |   |     |     | - 4 |   |   |  |  |     |  |   |   |   |  |     |   |  |   |       |      |   |   |  |
| 1                            | 230000 PMCTICAS INTERNAS   | - 3 |     |   |   |     |     |   |     |     | 2   |   |   |  |  | 1 2 |  |   | 1 |   |  |     |   |  |   |       |      |   |   |  |
|                              | SURCEST TRABAND FIN DE MÉSTER  |     |     |   |   |     |     |   |     |     | 2   |   |   |  |  |     |  |   | 1 |   |  |     |   |  |   |       |      |   |   |  |

# Facultad de Derecho CALIFICACIONES 22-23

| Pueste Università XX Audémiu Stide actules de 2001   |  |   |   |  |  |   |  |   |   |   |   |   |  |  |
|--|--|---|---|--|--|---|--|---|---|---|---|---|--|--|
| Parties City Code And Adjustinian Earlier States for July 1  |  |   |   |  | Ninen  | ,   | DAVY CVITE   | CACODATS  |   |   | Porcentair  |   |  |  |
|  | N7   | 10  | 10  | MT   | 12   | 554   | K  | N.MP  | 11.10   | NAP   | 16.907  | N.18  | 15.3694  | NAC  |
| INVENTIGAÇ DE HUTUYA   | *****  | ****  | *****   | ***  | www  | 1700  | 8  | ****  | ****  | 90.01   | ****  |   | 1.00   | 0.00   |
| NYSKIEGO SI MUSUA (SAGO)<br>NYSKIEGO SI MUSUA (MÁSTIK)   | 10.001   | 2000  | 2380  | 2325   | 7001   | 2013  | 21   | 30.61   | 22.05   | 20.80   | 22.71   | 6.98  | 1.01   | 0.00   |
| PACULTAD DE DERECHO  | 6687   | 2129  | 1820  | 2022   | 266  | - 66  |  | 66.21   | 23.86   | 28.67   | 12.69   | 2.10  | 0.65   | 0.51   |
| MOD  | 8612   | 2007  | 2626  | 788  | 170  | 27  | -  | 65.10   | 22.50   | 27.89   | 847   | 1.00  | 0.0  | 0.00   |
| INDER STAND IN DIRECTO   | 73   | F2  | 286   | 231  | 47   | 7   | -  | 22.00   | 12.27   | 25.07   | 83.41   | 2041  | 2.00   | ^**  |
| ISS-MÁSTER UNIVERSITARIO EN ACCESO A LA ABOGACÍA.  | 27   | 79  | 255   | 171  | 66   | - 1   |  | 1.66  | 16.69   | 12.16   | 16.12   | 1.20  | 0.25   |  |
| DESI-MÁSTER UNIVERSITARIO EN ASESORÍA FURÍDICA DE LA EMPRESA.  | 68   | 2   | . 22  | 60   | 23   |   |  | 26.52   | 1.32  | 23.55   | 11.70   | 1131  | 1.0  |  |
|  |  |   |   |  |  | CAUPICACI   | ONES DE LA   | CONVOCE   | CONTRACTOR  | NAMA I (CI  | )   |   |  |  |
|  | N7   | 10  | -   | MT   | Número<br>18   | 100   | M  | ***   | 11.92   | NAP   | November<br>NAT   | 3.18  | 15.004   | NAC  |
| UNIVERSIDAD DE MATERA  | 9392   | 7909  | 963   | 12066  | 601  | 171   | -  | 2621  | 15.26   | 22.89   | 23.36   | 11.06   | 1.00   |  |
| UNIVERSIDAD DE HUTEVA (ERADO)  | 6362   | 77787   | 863   | 1126   | 2877   | 101   |  | 17.08   | 23.52   | 26.08   | 27.66   | 1.21  | 1.62   |  |
| LINEVERSIDAD DE DERSONO  |  | 101   |   | ****   | <br>   | - 11  | _  | 11.00   | 25.58   | 26.67   | 16.12   | 1.07  | 0.79   |  |
| IN PACULTAD DE DERECHO   | 898  | 772   | 729<br>607  | 409  | - 89   | 27  |  | 11.00   | 27.55   | 26.77   | 14.12   | 2.21  | 0.0  |  |
| EXP-GRADO IN DIRECHO   | 862  | 732   | 908   | 301  | 39   | 29  |  | 12.86   | 27.95   | 24.70   | 11.55   | 2.25  | 0.72   |  |
| Mint   | M  | 2.5   | - 62  | 200  | . 12   | _   |  | 28.26   | 11.87   | 22.29   | 25.67   | 22.69   | 2.09   |  |
| DEC-MÁSTIR UNIVERSITARIO IN ACCESO A LA ABORACÍA.  | 22   | - 18  | - 85  | 75   | 13   |   |  | 17.72   | 13.00   | 26.62   | 22.55   | 5.67  | 100  |  |
|  |  |   |   |  |  | raccount  |  |   |   | LIFTYAN   |   |   |  |  |
|  |  |   |   |  | Número   | CACCINES  | DELLACON   | POCATORIA   | OKDOWAL   | NI (CI YAN  | MUN)<br>Porsentain  | _   |  |  |
|  | NF.  | 10  |   | MT   | 18   | 354   | ME.  | NAP   | 16.90   | NAP   | KNT   | N.SE  | 15 1694  | NAC.   |
| LINEVIRNIDAD DE HANGA  | 200  | 6732  | 6962  | 20152  | 3539   | 630   |  | 18.71   | 12.85   | 28.67   | 28.62   | 16.79   | 1.68   |  |
| LINVERSIDAD DE HUTEVA (DRIDO)<br>LINVERSIDAD DE HUTEVA (MÁSTER)  | 6177   | 662%<br>307   | 6917  | 2806   | 2799<br>2730   | 366   | _  | 3031  | 23.17   | 20.00   | 26.91   | 27.80   | 1.65   | _  |
| DAY DESIGNATION OF DESIGNATION   | B11  | 905   | 622   | 280s   | 187  | -   |  | 10.72   | 22.23   | 22.89   | 18.50   | 1.05  | 0.80   |  |
| 1960   | 822  | 383   | 142   | 602  | 226  | 28  |  | 11.27   | 23.68   | 22,92   | 25.26   | 6.28  | 0.70   |  |
| MODE-GRADO EN DERECHO  | 821  | 585   | 502   | 602  | 126  | 18  |  | 11.17   | 23.68   | 21.90   | 18.26   | 6.28  | 0.73   |  |
| MATERIA<br>DIGG-MATER UNIVERSITAND IN ACCISIO A LA ARCHACÍA  | 23   | 29  | .80   | 72   | 23   | 4   |  | 4,32  | 7,77  | 10,10<br>10,70  | 20,42   | 12,60   | 2,48   |  |
| DES-MATRI UN VERTARO EN ACCESO A LA ABOSACIA.  DESE-MÁSTER UN VERTARIO EN ASESORÍA JURÍDICA DE LA EMPRESA.   | 11   | 2   | 26  | 27   | - 0  | 1   |  | 17.81   | 2.67  | M.00  | 39.00   | 8.00  | 6.00   |  |
|  |  |   |   |  |  |   |  | A CHICAGO   |   |   |   |   |  |  |
|  |  |   |   | CAL  | Número   | s de LA COI   | VOCATOR  | A OKDINAK   | M F(CL CZ   | T ANGUAGES  | Picurolan   | DOS)  |  |  |
|  | A7   | NO.   | 1771  | NT   | 18   | 301   | NC.  | N.MP  | 11.92   | NAP   | 15.507  | 101   | 16.00  | NAC  |
| LINVENICAC DE HUELVA<br>LINVENICAC DE HUELVA (ERADO)   | 10995  | 3608  | 1271  | 2223   | 296  | 29  | _  | 11.00   | 18.95   | 21.00   | X.10<br>X.0X  | 1.08  | 0.07   | _  |
| UNIVERSIDAD DE HUELVA (MÁSTER)   |  | 1   | - 1   |  | 279  | -10   |  |   | 1.11  | 26.67   | 33.00   | 1000  | 6.07   |  |
| ID-FACULTAD DE DEREIDHO  | 2888   | 683   | 304   | - 64   | 10   |   |  | 66.83   | 21.10   | 11.47   | 127   | 0.88  |  |  |
| IMADO  | 2937   | 627   | 261   | 66   |  |   |  | 66.70   | 22.80   | 22.63   | 2.22  | 0.27  |  |  |
| MODE - SHADO AN DERECHO  | 2500   | 623   | 363   | - 66   | -  | -   | -  | 66.26   | 23.86   | 11.65   | 1.20<br>63.00   | 0.27  | _  | _  |
| DATES MÁSTER UNIVERSITARIO EN ACCESO A LA ARIGINAÇÃO.  | _  |   | -   | 7  |  |   |  |   |   | 20.00   | 230.00  | 42.00   | _  |  |
| DEDI-MÁSTER UNIVERSITARIO EN ASESORÍA JURÍDICA DE LA EMPRESA   |  |   |   | -  | - 2  |   |  |   |   | 21.00   | 23.00   | 10.00   |  |  |
|  | _  |   |   | re:  | er acrones   |   | WOY 2008   | OFFICE  | N 11 (C1, C2 1  |   |   |   |  |  |
|  |  |   |   |  | witness.   |   |  |   |   |   |   |   |  |  |
|  |  |   |   |  |  |   |  |   |   |   |   |   |  |  |
|  | NP.  | 10  | MP  | NT   | 12   | 554   | M  | N.MP  | 1.10  |   | NAT   | N.18  | 15.104   | NAC  |
| LONGREDAD OF MATERA  |  | 10  | 10.7  | ***  | 114  | *   | Æ  | ***   | 1.92  | ***   | ****  | ****  | A 10   | NAC  |
| LINVERSIDAD DE MUSICA SERRODI<br>LINVERSIDAD DE MUSICA SMÁRTIN   | 7<br>60  |   | 21<br>2M  | 67<br>178  | 74.<br>29.<br>100  | 1<br>1  | K  | 6.02<br>16.63   | 1.01  | 11.22<br>26.33  | 18.11<br>16.82  | 011<br>011  |  | NAC  |
| LINVENIERO DE HUILVA (RABOS)<br>LINVENIERO DE MULIVA MASTERÍ<br>REFAGULTED DE DERIDAS  | 7  |   | 21  | 67   | 76   |   | K  | 6.02  |   | 11.22   | 18.11   | 0.11  | 1.72   | NAC  |
| UNIVERSIDAD DE MUESTA SERADOL<br>UNIVERSIDAD DE DERICHO<br>DE MAGUETAD DE DERICHO<br>SEADO   | 7<br>60  |   | 21<br>2M  | 67<br>178  | 74.<br>29.<br>100  |   | K  | 6.02<br>16.63   | 1.01  | 11.22<br>26.33  | 18.11<br>16.82  | 011<br>011  | 1.72   | NAC  |
| CREVENIERA DE MUTEA (BRADO)  CONTROLLO DE CREDITO  BERNACIA DE CREDITO  BERNACIA DE CREDITO  BERNACIA DE CREDITO  BERNACIA DE CREDITO  BERNACIA  B | 7<br>60  | 38<br>38  | 21<br>28<br>28<br>29  | 27<br>27<br>27<br>27   | 74.<br>29.<br>100  |   | K  | 4.00<br>56.00<br>21.25  | 1.01<br>11.80   | 31.22<br>26.32<br>26.62   | 11.00<br>11.00<br>11.00<br>11.00  | 110<br>110<br>110   | 1.72   | NAC  |
| CONCINENTIAL DE MATERA (SERRICO)  OCCUPIENTA DE LA CENTRA MATERIO  REL ANGULEZA DE CENTRADA  REL ANGULEZA DE CONTRADA  REL ANGULEZA DE CONTRADA  REL ANGULEZA DE CONTRADA  REL | 7<br>60<br>24  | 10  | 21<br>28<br>28  | 62<br>279<br>279<br>22   | 74<br>100<br>2   |   | K  | 400<br>100<br>100<br>100<br>100<br>100<br>100   | 1.01  | 11.22<br>26.32<br>26.62<br>26.62<br>46.62   | 22<br>22<br>23<br>24<br>24<br>25<br>25<br>25<br>26<br>27  | 110<br>110<br>110   | 1.72   | NAC  |
| CREVENIERA DE MUTEA (BRADO)  CONTROLLO DE CREDITO  BERNACIA DE CREDITO  BERNACIA DE CREDITO  BERNACIA DE CREDITO  BERNACIA DE CREDITO  BERNACIA  B | 7<br>60<br>26  | 38<br>38  | 21<br>28<br>28<br>29  | 27<br>27<br>27<br>27   | 74<br>100<br>2   |   | K  | 4.00<br>56.00<br>21.25  | 1.01<br>11.80   | 31.22<br>26.32<br>26.62   | 11.00<br>11.00<br>11.00<br>11.00  | 110<br>110<br>110   | 1.72   | NAC  |
| CONCINENTIAL DE MATERA (SERRICO)  OCCUPIENTA DE LA CENTRA MATERIO  REL ANGULEZA DE CENTRADA  REL ANGULEZA DE CONTRADA  REL ANGULEZA DE CONTRADA  REL ANGULEZA DE CONTRADA  REL | 7<br>60<br>24  | 38<br>38  | 21<br>28<br>28<br>29  | 27<br>27<br>27<br>27   | 74<br>100<br>2   | •   |  | 400<br>100<br>100<br>100<br>100<br>100<br>100   | 1.01<br>11.00<br>11.00<br>11.00   | 11.72<br>26.32<br>26.63<br>26.63<br>4.85  | 20<br>20<br>20<br>20<br>20<br>20<br>20<br>40  | 110<br>110<br>110   | 1.72   | NAC  |
| CONCINENTIAL DE MATERA (SERRICO)  OCCUPIENTA DE LA CENTRA MATERIO  REL ANGULEZA DE CENTRADA  REL ANGULEZA DE CONTRADA  REL ANGULEZA DE CONTRADA  REL ANGULEZA DE CONTRADA  REL | 20<br>20<br>20<br>20<br>20<br>21<br>21   | M<br>M  | III   | E IN II  | 78 180 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | CAUPICA   | COMIS OF   | 21.75<br>21.75<br>21.75<br>21.76<br>21.70<br>21.70<br>21.70   | 3.65<br>11.85<br>11.85<br>17.85   | 11.22<br>26.32<br>26.52<br>4.33<br>4.33   | HIII<br>HIII<br>HIII<br>HIII<br>HIII<br>HIII<br>HIII  | 1 M<br>1 M<br>1 M<br>1 M<br>2 M   | 1.72   | NAC  |
| CONTENSION DE SIGNATURA MARANOLI  SERVICIA DE SIGNATURA MARANOLI  SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE SIGNATURA DE  | 7<br>60<br>24  | 38<br>38  | 21<br>28<br>28<br>29  | 27<br>27<br>27<br>27   | 74<br>100<br>2   | •   |  | 21.75<br>11.76<br>11.76   | 1.01<br>11.00<br>11.00<br>11.00   | 11.72<br>26.32<br>26.63<br>26.63<br>4.85  | 20<br>20<br>20<br>20<br>20<br>20<br>20<br>40  | 110<br>110<br>110   | 1.72   | NAC  |
| CONTENSIONED MINISTER SERVICE  CONTENSIONED MINISTER  CONTENSIONED M | 24 24 24 24 24 24 24 24 24 24 24 24 24 2   | 10<br>10<br>10<br>10  | III III III III III III III III III II  | 22<br>128<br>22<br>22<br>23<br>23<br>23<br>24<br>25<br>28  | 71 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | CAUPICA<br>BBH<br>6   | COMIS OF   | AND ACCOMODE SAME STATE   | 100<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00  | 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| AND THE RESIDENCE OF THE PROPERTY OF THE PROPE | 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  | 30 30 30 30 30 30 30 30 30 30 30 30 30 3  | ## ## ## ## ## ## ## ## ## ## ## ## ##  | 127 27 27 27 27 27 27 27 27 27 27 27 27 2  | 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | CALIFICA  | AC COMPLETE OF U   | 21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.75<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77<br>21.77 | 148 148 148 148 148 148 148 148 148 148   | 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 1100<br>1512<br>1512<br>1512<br>1513<br>1513<br>1513<br>1513<br>1513  | 1100<br>1231<br>132<br>132<br>132<br>132<br>133<br>133<br>13  | 1.72<br>5.61<br>5.60<br>5.50<br>6.28<br>5.28   |  |
| WORKERS AND MARKET.  WORKERS A | 2  | 100 M M M M M M M M M M M M M M M M M M   | ## ## ## ## ## ## ## ## ## ## ## ## ##  | 22 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24   | 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | CALIFICA  | AC COMPLETE OF U   | 1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50  | 118 118 118 118 118 118 118 118 118 118   | 200 AM A S S S S S S S S S S S S S S S S S  | 1100 1100 1100 1100 1100 1100 1100 110  | 1100<br>1231<br>132<br>132<br>132<br>132<br>133<br>133<br>13  | 1.72<br>5.61<br>5.60<br>5.50<br>6.28<br>5.28   |  |
| CONTROL OF A COLOR MATERIA  TO THE COLOR MATERIA  T | 2  | 30 30 30 30 30 30 30 30 30 30 30 30 30 3  | ## ## ## ## ## ## ## ## ## ## ## ## ##  | 127 27 27 27 27 27 27 27 27 27 27 27 27 2  | 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | CALIFICA  | AC COMPLETE OF U   | 1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50  | 148<br>118<br>128<br>128<br>128<br>128<br>128<br>128<br>128<br>128<br>12  | 200 AM A S S S S S S S S S S S S S S S S S  | 1100<br>1512<br>1512<br>1512<br>1513<br>1513<br>1513<br>1513<br>1513  | 1100<br>1231<br>132<br>132<br>132<br>132<br>133<br>133<br>13  | 1.72<br>5.61<br>5.60<br>5.50<br>6.28<br>5.28   |  |
| WORKERS AND MARKET.  WORKERS A | 2  | 100 M M M M M M M M M M M M M M M M M M   | ## ## ## ## ## ## ## ## ## ## ## ## ##  | 22 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24   | 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | MA B B B A J J  | ECOMS OF IN  | 21.5<br>21.5<br>21.5<br>21.5<br>21.5<br>21.5<br>21.5<br>21.5  | 11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00 | MANAGEMENT OF THE STATE OF THE   | 1100 1100 1100 1100 1100 1100 1100 110  | 1100<br>1231<br>132<br>132<br>132<br>132<br>133<br>133<br>13  | 1.72<br>5.61<br>5.60<br>5.50<br>6.28<br>5.28   |  |
| CONTROL OF A COLOR MATERIA  TO THE COLOR MATERIA  T | 2  | 100 M M M M M M M M M M M M M M M M M M   | ## ## ## ## ## ## ## ## ## ## ## ## ##  | 22 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24   | 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | MA B B B A J J  | ECOMS OF IN  | 1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50<br>1.50  | 11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00 | MANAGEMENT OF THE STATE OF THE   | 11-12 1-12 1-12 1-12 1-12 1-12 1-12 1-1   | 1100<br>1231<br>132<br>132<br>132<br>132<br>133<br>133<br>13  | 1.72<br>5.61<br>5.60<br>5.50<br>6.28<br>5.28   |  |
| CONTROL OF A COLOR MANY CONTRO | 2  | 100 M M M M M M M M M M M M M M M M M M   | 201 201 201 201 201 201 201 201 201 201   | 52 22 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25   | 110 120 120 120 120 120 120 120 120 120  | CAUPICA  SOL S  S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA | AC  COASS GEST  AC  CAST OF IA   | 21.5<br>21.5<br>21.5<br>21.5<br>21.5<br>21.5<br>21.5<br>21.5  | 11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00<br>11.00 | 200 May 200 Ma  | 7110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 100 100 100 100 100 100 100 100 100 100   | 1, 100 C C S S S S S S S S S S S S S S S S S   | NAC  |
| CONTROL OF COLUMN ASSAULT  CONTROL OF COLUMN ASS | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 30 M. M. 30 | 20 12 12 12 12 12 12 12 12 12 12 12 12 12   | 22 22 22 23 1 1 2 24 24 24 24 24 24 24 24 24 24 24 24 2  | 100 100 100 100 100 100 100 100 100 100  | EAUPYCACO   | EXCOME OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T  | 24 12 12 12 12 12 12 12 12 12 12 12 12 12   | 11.00   | TAP SALES AND SA  | 11.75 ASS 1.  | 110 100 100 100 100 100 100 100 100 100   | 1, 200<br>0, 200<br>0, 200<br>0, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, 200<br>1, | NAC NAC  |
| WORKERS AND MARKET.  WORKERS A | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 30 M. M. 30 | 201 201 201 201 201 201 201 201 201 201   | 52 12 12 12 12 12 12 12 12 12 12 12 12 12  | 110 120 120 120 120 120 120 120 120 120  | CAUPICA  SOL S  S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA | COMB OF ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS IN ACCOUNTS   | 24 12 12 12 12 12 12 12 12 12 12 12 12 12   | 11.00   | 200 May 200 Ma  | 7110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 100 100 100 100 100 100 100 100 100 100   | 1, 100 C C S S S S S S S S S S S S S S S S S   | XAC<br>XAC<br>XAC<br>XAC<br>XAC<br>XAC<br>XAC<br>XAC<br>XAC<br>XAC   |
| CONTINUES OF ANY ASSESSMENT OF A STATE OF A  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 30 M. M. 30 | 20 12 12 12 12 12 12 12 12 12 12 12 12 12   | 22 22 22 23 1 1 2 24 24 24 24 24 24 24 24 24 24 24 24 2  | 100 100 100 100 100 100 100 100 100 100  | CAUPICA  SOL S  S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA | ECONS OF ACCOUNTS IN ACCOUNTS  | 24 12 12 12 12 12 12 12 12 12 12 12 12 12   | 11.00   | TAP SALES SA  | 11.75 ASS 1.  | 110 100 100 100 100 100 100 100 100 100   | 1. 100 C. SE   | %AC %AC %AS %AS %AS %AS %AS %AS %AS %AS %AS %AS  |
| OFFICIAL DE ANNO MARTÍNIO DE ANNO MARTÍN | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 30 M. M. 30 | 20 12 12 12 12 12 12 12 12 12 12 12 12 12   | 52 12 12 12 12 12 12 12 12 12 12 12 12 12  | 110 120 120 120 120 120 120 120 120 120  | CAUPICA  SOL S  S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA | ECOMPOSITION SELECTION SEL | 24 12 12 12 12 12 12 12 12 12 12 12 12 12   | 11.00   | TAP SALES SA  | 7110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 100 100 100 100 100 100 100 100 100 100   | 1. 100 C. SE   | %AC 28.87 % 10.00 % 10 |
| OFFICE OF A STATE AND A STATE  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 30 M. M. 30 | 20 12 12 12 12 12 12 12 12 12 12 12 12 12   | 52 12 12 12 12 12 12 12 12 12 12 12 12 12  | 110 120 120 120 120 120 120 120 120 120  | CAUPICA  SOL S  S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA | ECONS OF ACCOUNTS IN ACCOUNTS  | 24 12 12 12 12 12 12 12 12 12 12 12 12 12   | 11.00   | TAP SALES SA  | 7110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 100 100 100 100 100 100 100 100 100 100   | 1. 100 C. SE   | %AC %AC %AS %AS %AS %AS %AS %AS %AS %AS %AS %AS  |
| CONTROL OF COLOR MARTINE COLOR | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 30 M. M. 30 | 20 12 12 12 12 12 12 12 12 12 12 12 12 12   | 52 12 12 12 12 12 12 12 12 12 12 12 12 12  | 110 120 120 120 120 120 120 120 120 120  | CAUPICA  SOL S  S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA  SOL S  CAUPICA | ECOMPOSITION SELECTION SEL | 24 12 12 12 12 12 12 12 12 12 12 12 12 12   | 11.00   | TAP SALES SA  | 7110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 100 100 100 100 100 100 100 100 100 100   | 1. 100 C. SE   | NAC<br>NAC<br>NAC<br>NAC<br>NAC<br>NAC<br>NAC<br>NAC<br>NAC<br>NAC   |

| Flan de Billadios  | Adjustiva  | MATRICA           |     |          |          | CONDUMENTA |       |     |     |          | ewer!c         |     |     |            |                      |      | Eg. et mon, to |    |     |     |     |     | man, ran warrang |            |     | ACIONES CO. |     |    |       |     |   | WACKSON. |    | 1   |    | SCIONES DE C |      |       | _    |
|--|--|-------------------|-----|----------|----------|------------|-------|-----|-----|----------|----------------|-----|-----|------------|----------------------|------|----------------|----|-----|-----|-----|-----|------------------|------------|-----|-------------|-----|----|-------|-----|---|----------|----|-----|----|--------------|------|-------|------|
| KODY GRADO EN DERICHO  | BROOKS GENO-OS HABBAIGS VALCHES GÉNERO Y PAZ   | MOOS              | 30  | 30<br>74 |          |            | 10 10 |     | 102 | 10       | 100            | 38  |     |            |                      | P NO | - 18           | MH | 50  | 102 | 10  | NT. | 38 MH            |            | 30  |             | NT  | 10 | 101 2 |     |   | NT N     | MH | 107 | 30 | AP .         | NT S | 38 30 | H AG |
| NOT ON DO SE LENGTHO   | MINIODEGO FORMACIÓN DE LA CULTURA JURÍDICA BURDPEA.  | 179<br>177        | 20  | 67       | 73       | 10         | 1 1   |     |     |          |                |     |     | 35         | 20 1                 | 12   |                |    |     |     |     |     |                  | 12         | 2   | 2           |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | REGORDO-GENECHO ROMANO<br>REGORDO-GENECHÓ POLÍTICA Y HACIENDA PÚBLICA  | 230               | 42  | 34       | 24<br>35 | 2 2        |       | _   |     |          |                |     | -   | 172<br>64  | 9 3                  | 1 1  |                |    |     |     |     |     |                  | - 66<br>33 | 1   |             | - 1 | 1  | _     |     |   |          |    | +   |    |              |      |       |      |
|  | WWW. COMMISSION CONTRACTOR AND A STATE OF THE STATE OF TH | 221               | 300 | 60       | 32       | 15         | 2     |     |     |          |                |     |     | 94         | 52 2                 | 13   |                |    |     |     |     |     |                  | 36         |     | 2           | 1   |    |       |     |   |          |    |     |    |              |      |       |      |
|  | RESOURCE CHECHO CIVILI<br>RESOURCE CHECHO CIVILI   | 221<br>179<br>230 | -   |          |          |            |       | 130 | 96  | 20       | 23             | 1   |     | 308<br>118 | 53 1<br>28 1<br>57 1 | E 6  |                |    |     |     |     |     |                  | 22<br>38   |     |             |     |    | _     |     |   |          |    | _   |    |              |      |       |      |
|  | REPORTED DERICHO PENAL!  | 208               | 23  | - 15     | 15       | 8          | 4 3   |     |     |          |                |     |     | 97<br>125  | 20 1<br>27 1         | 5 2  |                |    |     |     |     |     |                  | 35         | 7   | 4           |     |    |       |     |   |          |    | -   |    |              |      |       |      |
|  | REGORDO-DERICHO ADMINISTRATIVO I<br>REGORDO-PLAGUAMENTOLOS DERECHO PROCESAL  | 208               | - 2 | 76       | 62       | 9          | 4     |     |     |          |                |     | _   | 121        | 9 1                  |      |                |    |     |     |     |     |                  | 2          | •   |             |     |    |       |     |   |          |    | _   |    |              |      |       |      |
|  | RESOURCE-STATEMENT LURIDICON CONTRAPORUÍNSON   | 212               |     |          |          |            |       |     |     | 78       | 12             |     |     | 16<br>68   | 6<br>14 (            | 4 1  |                |    |     |     |     |     |                  |            |     |             |     |    |       |     | 1 |          |    | -   |    |              |      |       |      |
|  | RESOURCE CERTAIN CONCENT FURNILL II  | 212<br>185<br>129 | -   |          |          |            |       | 129 | 72  | 26<br>67 | 33             | 2   | _   | 305<br>37  | 35 2<br>29 3<br>25 2 | B 1  |                |    |     |     |     |     |                  | 29         | 2 9 |             | - 1 |    | _     |     |   |          |    | _   |    |              |      |       |      |
|  | RESOURCE DESCRIPTION PROJECTION  | 129               | 28  | - 6      | 49       | 3          | 1 8   |     |     |          |                |     |     | 85         | 25 1                 |      |                |    |     |     |     |     |                  | 25         | - 1 | 1           |     |    |       |     |   |          |    | -   |    |              |      |       |      |
|  | RESIDENCE OF THE PROPERTY OF LANGUAGE PROPERTY.  | 129               | 49  | - 84     | 22       | 1          | 1     | _   |     |          |                |     | _   | 85 62      | 22 (                 | 12 1 | - 1            |    |     |     |     |     |                  | 25         | 4   | 1 4         | 2   |    | _     |     |   |          |    | _   |    |              |      |       |      |
|  | BIRODION-ORIGINO ADMINISTRATIVO II   | 156               |     |          |          |            |       | 36  | 38  | 36       | 12             | 1   |     | 45         | 87 I<br>28 I         |      |                |    |     |     |     |     |                  | 30         |     | 13          | 4   |    |       | 1 1 |   |          |    | -   |    |              |      |       | - 1  |
|  | MINISTRO-CHICAG INTERNACIONAL PÓRLICO  | 196               |     |          |          |            |       | 12  | 40  | 29       | 36             |     | 2   |            |                      |      | - 1            |    |     |     |     |     |                  | 26         | 2   | - 45        | •   |    |       |     |   |          |    |     |    |              |      |       |      |
|  | RECORD DESCRIPTION OF STANCES OF THE | 100               |     |          |          | 10         |       | 38  | 29  | 11       | 30             | 1   | _   | 35<br>19   | 16 1<br>28 1         | 9 1  |                |    |     |     |     |     |                  | 30<br>14   | - 1 | 1           |     |    | _     |     |   |          |    | -   |    |              |      |       |      |
|  | WWW. COMMISSION CONTRACTOR CONTRA | 96                | 25  | 12       | 40       | 16         | 4     |     |     |          |                |     |     | 18<br>87   | 1 1                  | 4 2  |                |    |     |     |     |     |                  | 3          |     | 1           |     |    |       |     |   |          |    | 1   |    |              |      |       |      |
|  | RECORD FOR DECEMBRANTS   | 171               | 79  | 37       | 30       | 15         | 2 1   |     |     |          |                |     |     | 34         | 8 2                  | 4 2  |                |    |     |     |     |     |                  | 35         | 2   | 1 1         |     |    |       |     | 1 |          |    |     |    |              |      |       |      |
|  | REMOREST- GENECHO DE LA UNIÓN ELINOPEA   | 134               | -   |          |          |            |       | 36  | 16  | 21       | 7<br>12        | 4   |     |            | 16 1                 | 18   |                |    |     |     |     |     |                  | 29         | - 5 |             | 1   |    |       |     |   |          |    |     |    |              |      |       |      |
|  | RINGRED OF INTERNACIONAL PRIVADO   | 190               | -   |          |          |            |       |     | 18  | 17       | 12             | 2   | 1   | 35         | 14 :<br>16 :         |      |                |    |     |     |     |     |                  | 18         |     |             | 2   |    | _     |     |   |          |    | -   |    |              |      |       |      |
|  | MINIORIZA-DERECHO MERCANTIL II   | 268               |     |          |          |            |       | 76  | 37  | 23       | 23             | 1   | 2   | 80         | 22 (                 | 4    |                |    |     |     |     |     |                  | 36         |     | 4           | -   |    |       | 1   | 2 |          |    |     |    |              |      |       |      |
|  | MINISTRATO GRANCHIO CANDANCO<br>MINISTRATO GRANCHIO FUNDAMENTALES  |                   |     | - 4      | 32       |            | 2 ,   | _   |     |          |                |     |     | 3          |                      |      |                |    |     |     |     |     |                  | _          |     |             |     |    |       |     |   |          |    | +   |    |              |      |       |      |
|  | RESCONDE CENSCHO PENAL DE LA EMPRESA.  | 89                | 3 2 |          | 18       |            | 7 1   |     |     |          |                |     | _   | 2          |                      |      |                |    |     |     |     |     |                  |            | - 1 |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | ESCONDO GENECHO UNIANÁSTICO UNIANASMO, OKDENACIÓN DEL TERRITORIO, PROTECCIÓN DE<br>PASSAS Y MEDIO AMBIENTE   |                   | 2   |          |          | 18         |       |     |     |          |                |     |     | 2          |                      |      |                |    |     |     |     |     |                  | 1          |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | REPORTED-LA GESTIÓN DE LOS TRIBUTOS  | 12                | 2   | - 1      | 36       | 12         | 1     |     |     |          |                |     |     | 2          |                      | - 1  |                |    |     |     |     |     |                  | 1          |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | BIGGRES - NURVOS DESARÍOS Y TRADERICAS DEL DERECHO COMMUNICADO EMPORIO<br>BIGGRES - DERECHO INTERNACIONAL PRIVADO DE LA UNIÓN EUROPEA  | 30                | 1 8 | - 1      | 11       | 3          | 1 1   | _   |     |          |                |     | -   | 6          |                      | 1    |                |    |     |     |     |     |                  | 1          |     |             |     |    | _     |     |   |          |    | +   |    |              |      |       |      |
|  | WHOTERN TOTAL CHAPTERS   | 66                |     |          |          |            |       |     |     |          |                |     |     | 1          |                      | 2    |                |    |     |     |     |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | RECORDS OF SATING & DESCRIPTION OF SATING STATES AND SATING STATES AND SATING SAT  | 31                |     | - 1      | 11       | 2 27       | 3 2   | _   |     |          |                |     | -   |            |                      |      |                |    |     |     |     |     |                  | 3          |     |             |     |    | _     |     |   |          |    | +   |    |              |      |       |      |
|  | REMODELL OF TATION 1 DEPENDED TRANSAUD   | 12                | 2   | - 1      | 14       | 11         | 1     |     |     |          | 2              |     |     | 4          | 1                    |      |                |    |     |     |     |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | RESCRIPTION PEDERAL COMMISSAGES AUTÓRIONES Y U.S.  | 37                | -   |          |          |            |       | 1 2 |     |          |                | 1   | ,   | 1          | -                    | 6 1  |                |    |     |     |     |     |                  |            | 2   |             |     |    | _     |     |   |          |    | +   |    |              |      |       |      |
|  | MINIOPHESE-MEGULIACIÓN DE SMINCADIOS   | 33                |     |          |          |            |       | 1   |     | 14       | 12             | 1   | -   | 1 2        |                      |      |                |    |     |     |     |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | RESOURCE-PROLED INTERNACIONAL<br>RESOURCE-RETOR Y PERSPECTIVAS DEL DERECHO INTERNACIONAL CONTEMPORÁNEO   | 22                | -   |          |          |            |       | 1   |     | - 7      | 30             | 4   | 1   | 3          |                      |      |                |    |     |     |     |     |                  | -          |     |             |     |    | _     |     |   |          |    | +   |    |              |      |       |      |
|  | RESOURCE-FUNDAMENTOLDS DERECHO PRIVADO   | 11                |     |          |          |            |       | - 4 |     | 4        | 36 26          | 7   |     | 3          | 1                    |      |                |    |     |     |     |     |                  | 1          |     |             |     |    |       |     |   |          |    | -   |    |              |      |       |      |
|  | RESOURCE OF TATION 2 DEPLOYOR COVE   | 34                | -   |          |          |            |       | 4   |     | 10       | 26<br>26<br>22 | 12  | 2   | 8          |                      |      |                |    |     |     |     |     |                  |            |     |             |     |    | _     |     |   |          |    | _   |    |              |      |       |      |
|  | REGORGO OPTATIVA 2 DERECHO MERCANTIL   |                   |     |          |          |            |       | 2   |     | 2        |                |     |     | 4          |                      | 2 2  |                |    |     |     |     |     |                  | 1          | - 1 |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | REGORDS OF TATTOR 2 DERECHO TRABADO<br>REGORDS - INTERNAL JURÍDICOS DE DERECHO PRIVADO   | 11                | -   |          |          |            |       | 6   | 1   | 13       | 61             | 3 2 | _   | 3          |                      |      |                |    |     |     |     |     |                  | _          |     |             |     |    | _     |     |   |          |    | _   |    |              |      |       |      |
|  | WWW. WART CO. C. C. C. C. C. C. C. C. C. C. C. C. C.   | 77                |     |          | -        | 2          |       | 4   |     |          | 36             | 4   |     | 3          |                      | 1    |                |    |     |     |     |     |                  |            |     |             | 2   |    |       |     | 2 |          |    | -   |    |              |      |       |      |
| THE MAKETER UNIVERSITATED IN ACCUS                               | MINORINO TRANSACIONE DE GRADO.  150 135005 OKONTOLOGÍA PROFESIONAL, RESPONSABLEMBRS POR EUROLOGIO DE ACTIVIDAD PROF.   | 21                |     |          |          | 3          |       |     |     | -        | - 25           | -   |     |            |                      |      |                |    |     |     | 4   |     |                  |            |     |             | -   | -  |       |     | - |          |    | _   |    |              | _    |       | _    |
| A LA AMOGACÍA  | SYSTOMIC CREATAL  12002D CREATOR CYVIL Y TEMAS DE DERECHO INTERNACIONAL PRIVADO  | 23                |     |          | -        | 11         |       | _   |     |          |                |     | -   |            |                      |      |                |    |     |     | -   | -   |                  | -          | - 1 |             |     |    | _     |     |   |          |    | -   |    |              |      |       |      |
|  | THE PROPERTY AND PARTY AND | 28                | 4   | 2        | 8        | 7          | 1     |     |     |          |                |     |     |            |                      |      |                |    |     | 2   | 4   | -   |                  |            | 1   | 1           |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | 130000 ORRIGO PROCESSA   | 21                |     |          |          |            |       |     |     | 18       | 1              |     |     |            |                      |      |                |    |     |     | 2   |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | 130000-CUSTOMS OF DERICHO ADMINISTRATIVO Y DEL PROCEDIMENTO CONTENCOSO   | 28                |     |          | 1        |            |       |     |     |          |                |     |     |            |                      |      |                |    |     |     |     |     |                  |            | 4   | ,           |     |    |       | 1   |   | 1        |    | 1   |    |              |      |       |      |
|  | THE PROPERTY OF THE PROPERTY O | 22                | -   |          |          |            |       | _   |     |          |                |     | -   |            |                      |      |                |    |     |     | 7   | -   |                  | -          |     |             | 1   |    | _     |     |   |          |    | -   |    |              |      |       |      |
|  | SSIGGR-USTICIA CONSTITUCIONAL INTERNACIONAL Y SUPRANACIONAL  | 21                |     |          |          |            |       |     | -   |          | 29             | 2   |     |            |                      |      |                |    |     |     |     | 1   |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | 13000 PRÁCTICA PROCESAL CIVIL<br>13000 PRÁCTICA PROCESAL PERAL   | 22                | 1   | - 1      |          | 13         |       | _   |     |          |                |     | -   |            |                      |      |                |    |     |     | 2   | 2   |                  | -          |     |             |     |    | _     |     |   |          |    | -   |    |              |      |       |      |
|  | 138033 PMCTICA PROCESAL CONTINCIOSO ADMINISTRATIVO   | 21                | 1   |          | 2        | 36         | 2     |     |     |          |                |     |     |            |                      |      |                |    |     |     | 1   |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | SSIGNS PRÁCTICA PROCESAL LABORAL<br>SSIGNS LA PISCALDAD EN LA PRÁCTICA HABITURA DE LA ABORACÍA   | 22<br>2<br>9      | -   |          |          |            |       | _   | - 1 | 18       | 1 1            |     | -   |            |                      |      |                |    |     |     |     |     |                  | -          |     | 1           |     |    | -     |     |   |          |    | +   |    |              |      |       |      |
|  | 220029-DERECHO DE FRANCIA  |                   |     |          |          |            |       |     | 1   |          |                | 1   |     |            |                      |      |                |    |     | 1   |     |     |                  |            |     |             |     |    |       |     |   |          |    | -   |    |              |      |       |      |
|  | 22022 CONTRATOS CIVILES Y MERCANTILES<br>22022 TURNOS DE OPICIO PRIMAIS ESPECIALES   |                   |     |          |          |            |       | - 1 |     | 4        | 1              | 4   |     |            |                      |      |                |    | - 1 |     |     |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | 220027 PRÁCTICAS ANTE CORPUCTOS METRANOMARIS<br>220028 - SETEMAS ALTERNATIVOS DE RESOLUCIÓN DE CORPUCTOS   | 6<br>11           |     |          |          |            |       | - 1 |     |          | 3 2            |     |     |            |                      |      |                |    | - 1 |     |     |     |                  | -          |     |             |     |    | _     |     |   |          |    | +   |    |              |      |       |      |
|  | STROUGH-AMERINGIA JURÍGICA GRATUITA  | 22                |     |          |          |            |       |     |     | 10       |                | 2   |     |            |                      |      |                |    |     |     |     |     |                  |            |     | 1           |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | 220002 PAČCTICAS ESTENSIA PAGE 1<br>220002 PAČCTICAS ESTENSIA PAGE 2   | 21                |     |          |          |            |       |     |     | - 1      | 36             | 4   |     |            |                      |      |                |    |     |     |     | 1   |                  |            |     |             |     |    |       |     |   |          |    | -   |    |              |      |       |      |
|  | STRONG TRANSPORTED MÉSTER  | 22                | L.  |          |          |            |       |     |     |          |                |     |     |            |                      |      |                |    | _   |     | - 1 | 1   |                  | _          | - 1 | 7           | 3   | 4  | _     |     |   |          |    |     |    |              |      |       |      |
| 2626-SAÑETER UNIVERSITARIO EN<br>ASESCRÍA JURÍDICA DE LA EMPRESA | 136363 INTRODUCCIÓN AL DIRECHO PÚBLICO, LA UNIÓN EUROPIA YA LA CONTRETACIÓN<br>INTERNACIONAL   | 11                | 2   |          | 2        | 1          | 4     |     |     |          |                | -T  |     |            |                      |      |                |    | 2   |     |     | -   |                  |            |     |             |     |    |       |     |   |          |    |     | -  |              |      |       |      |
| THE RESERVE AND ADDRESS OF THE PERSON                            | DESERVACIONAL  DESERV | - 11              | 2   |          |          |            | 4 1   |     |     |          |                |     | -   |            |                      |      |                |    | 2   |     |     |     |                  |            |     |             |     |    |       |     |   |          |    | 1   |    |              |      |       |      |
|  | DEGES CHROMOTOS DE DERECHO COSE PRATRIBONAL PIAM DE DESTON DE EMPRESAS<br>DEGES CRESCHO MERCANTE, PUNDIMENTOS DE LA EMPRESA.   | 11                | 1   |          |          |            |       | -   |     |          |                |     | -   |            |                      |      |                |    | 1   |     |     |     |                  | -          |     |             |     |    | _     |     |   |          |    | +-  |    |              |      |       |      |
|  | 1361608 PRICALIDAD DE LA EMPRESA I   | 18                | 1   |          | 2        | 1          | 1     |     |     |          |                |     |     |            |                      |      |                |    | 2   |     |     |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | THE SAME OF A STAN PE LA PRESENTA DI<br>SHISHING OFFICIAL SAME SAME SAME   | 13                | 2   |          |          |            | 1 1   | 2   |     | 4        |                |     | 1   |            |                      |      |                |    |     |     |     |     |                  | _          |     |             |     |    |       |     |   |          |    | +   |    |              |      |       |      |
|  | 236360 ORRECHO DE SOCIEDADES II  | 18<br>18          |     |          |          |            |       |     | 1   | - 4      |                |     |     |            |                      |      |                |    | 3   |     |     |     |                  |            |     |             |     |    |       |     |   |          |    | 1   |    |              |      |       |      |
|  | 23/240F-ANSONAMENTO LABORAL II<br>23/240F-ANSONAMENTO LABORAL II   | 18                | 2   |          | - 5      | 1          | 2 1   |     | 1   |          |                |     | 1   |            |                      |      |                |    | 2   |     |     |     |                  |            |     |             |     |    |       |     |   |          |    | -   |    |              |      |       |      |
|  | THE STATE OF STREET ASSESSMENT AND ADDRESS OF THE STATE O | 18                |     |          |          |            |       |     |     |          |                |     | -   |            |                      |      |                |    | 2   |     |     |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | 13030 GENERATO DE DESCOIO ADMINISTRATIVO FUNDAMENTALES FARA LA BEPRESA<br>13030 GENERATO DE DESCOIO DEL TRABAJO FUNDAMENTALES FARA LA BAPRESA  | 4 3               | 1   |          |          | 2          | 1     | _   |     |          |                |     | - 1 |            |                      |      |                |    |     |     |     |     |                  | -          |     |             |     |    | _     |     |   |          |    | +   |    |              |      |       |      |
|  | 1361619 CONTABILIDAD BÁNICA  |                   | ı . |          |          |            |       | - 1 |     | - 1      |                | 2   | 1   |            |                      |      |                |    | - 1 |     |     |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |
|  | SMARA CONTRATOS DE MICTOR PÓBLICO  | 1                 |     |          |          |            |       |     |     |          | 1              | 1   | _   |            |                      |      |                |    |     |     |     |     |                  |            |     |             |     |    |       |     |   |          |    | -   |    |              |      |       |      |
|  | ZNIDACI-PRÁCTICA EXTERNA IN AMSORÁN ENPRENARIAS  | 11                | 1   |          |          |            |       | 4   |     |          | 4              | 1   | -   |            |                      |      |                |    |     |     |     |     |                  | -          |     |             |     |    | _     |     |   |          |    | +   |    |              |      |       |      |
|  | SSESS TRANSPINGS MISTER  |                   |     |          |          |            |       |     |     |          |                |     |     |            |                      |      | 2              |    |     |     | - 1 |     |                  |            |     |             |     |    |       |     |   |          |    |     |    |              |      |       |      |

| Puender Universitat XXI Académica Et de actulere de 2001   |   | _   |   |  | Número   |  | DAM CHUP   | CACIONES  |   | NAP.  | Porumita<br>N.N.T   |  |   |   |
|--|---|---|---|--|--|--|--|---|---|---|---|--|---|---|
| STREAM OF WHITE  |   | 100   | *****   | Wit man  | 12   | 1104   | . K  | 11.50   | 16.90   | W.01  | ****  | N.18   | 1.004   | NAC<br>Are                                  |
| LINEVERSIDAD DE MATERA<br>LINEVERSIDAD DE MATERA BERADOL<br>LINEVERSIDAD DE MATERA BAÑATER<br>DE FACILITAD DE CC. INFERNAMENT Y TURBANO  | 1000<br>1007<br>5125  | 2000<br>364   | 23801<br>1671   | 23325<br>6206  | 7203<br>INCO   | 2073<br>261<br>261   | 2  | 30.61<br>36.87  | 22.05<br>3.19   | 20.80   | 22.71<br>38.87  | 6.9E<br>80.70  | 1.01  | 93.0  |
|  | 9328<br>2527  | 2008<br>864<br>875<br>975<br>977<br>277<br>278<br>278<br>279<br>279<br>279  | 2000<br>2000<br>2007<br>2007<br>2000<br>2000  | 200<br>200<br>200<br>200<br>200  | 7003<br>7003<br>8000<br>823<br>124   | 227  | 12   | 200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>200  | 228<br>139<br>228<br>228<br>228<br>228<br>228<br>228<br>228<br>228<br>228<br>22   | 20.00<br>20.00<br>20.00<br>20.00<br>20.00   | 22<br>22<br>22<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>2   | 18<br>18<br>18<br>18<br>18<br>48<br>28<br>18<br>18   | 188<br>148<br>0.77<br>0.77<br>0.86<br>0.36<br>1.26<br>1.26<br>1.28  | 0.00<br>0.00<br>0.00<br>0.00<br>0.00        |
| INSO-GRADO IN AGAINSI TRACIÓN Y DIRECCIÓN DE SAMPRESAS.<br>INSO-GRADO EN PININIZAS Y CONTRIBUIDAD.   | 730   | 272   | 200   | 22   | 29<br>54   | 1  | -  | 17.0X   | 22.21   | 21.01<br>21.33<br>21.74<br>21.75<br>21.76   | 639   | 2.27   | 0.38  | ^**   |
| RESO DODIES GRADO DA ESPAÑOLA CONTRESIDADO.  RESO DODES GRADO DA ESPAÑOLA CONTRESIDADO.  RESO DODES GRADO DA ESPAÑOLA CONTRESIDADO.  RESO DODES GRADO DA ESPAÑOLA CONTRESIDADO.  | 730<br>421<br>113   | 218   | 207<br>207<br>207   | 201<br>201<br>201<br>202<br>111<br>200<br>200<br>80  | 54   | 27   | -  | 36.82<br>32.71  | 21.29   | 26.53   | 12.10   | 4.42<br>7.33   | 3.25<br>1.06  | 0.35<br>0.30<br>0.05                        |
|  | 2332  | 966   | 80  | 667  | 233<br>253   | 30   | 2  | H.H   | 21.0  | 20.79   | 11.05   | 1.00   | 128   | 0.05  |
| MACHE  | 221   | н   | 87  | 236  | 239  | 1 2  |  | 27.08   | 2.41<br>2.41  | 22.62   | H.D   | 22.00  | 1.29  |   |
| ANGERE UNIVERSITATO IN TURBAD: DIRECCIÓN DE ENPRESAS TURBITACIS.  1005-MÁSTE UNIVERSITATO IN ECONOMÍS, PERIODAS TORMISTACIÓS.  1006-MÁSTE UNIVERSITATO IN ECONOMÍS, PERIODAS TORMISTACIÓS.   | 17  | 2   | 27<br>29<br>1   | 7  | 2  | Ĺ  |  | M.29  | 4.33  | 11.66<br>6.82<br>11.56  | 6.23  | 22.00<br>94.36<br>4.35<br>19.23  |   |   |
| 2002 MÁSTRE UNIVERSITARIO DI ECONOMIA FERMANDALIO TRIBUTORIO. 2002 MÁSTRE UNIVERSITARIO DI TRANSPORTI ESTREMBOLIO Y COMPUTACIONI CONTROLICA 2003 MÁSTRE UNIVERSITARIO DI TRANSPORTI ESTREMBOLIO Y DOMINIO.   |   | 11  | -   | **   | -20  | ٠.   |  | 11.00   |   | 11.04   | 6.71  | 21.00<br>21.00   |   |   |
| 200-MATRIE UNIVERSITARIO IN TRANSPORTE INTERMODILI Y JOSETTICA   |   |   |   | 1115   | - 55   |  |  | 1.00  | 1.00  | 31.29   | 12.00   | 21.90  | 0.00  |   |
|  |   | _   |   |  | Número   | Chupicaci  | OATS DE U  | CONVOCE   | CORT CRO  | NAMA IIJES  | Porsentaje  |  |   | _   |
| preventions of HUMAN   | 5292  | 1U<br>7909  | 361<br>861<br>28<br>28  | NT<br>33066  | 538<br>6038  | 373  | M  | 16.23   | 15.30   | 22.00<br>22.00<br>24.00<br>24.00<br>26.72   | 25.50<br>27.64<br>41.39<br>18.50  | 11.08  | 1.89<br>1.80<br>1.80<br>1.80<br>1.20  | NAC   |
| LINVERSERAZ DE MATERA (EMADO) LINVERSERAZ DE MATERA (EMADO) LINVERSERAZ DE MATERA MAÑERE DE FACULTAC DE CC. EMPREMBARIAS Y TURBANO   | 6392<br>6383<br>652<br>1092   | 7950<br>7717<br>182<br>1166   | 708   | 9936<br>2130   | 9036<br>2877<br>2879<br>283  | 301  | -  | 36.33<br>17.38<br>8.70<br>26.23   | 23.12<br>23.12  | 36.0X   | 27.66<br>65.29  | 8.2K   | 1.0   |   |
| JO-PACCUSTAD DE CC. EMPREMARIANS Y TURSANO   | 1052<br>2228  | 1166  | 1118  |  | 282  | - 14   |  | 26.21   | 28.02   | 25.72   | 18.50   | 8.05   | 1.28  |   |
| EMILOD  END-SPRING IN ACRONISTRACIÓN Y EMILOCIÓN DE EMPREMA  RED-SPRING IN TURBANO  ENTI-OPRIGO IN TURBANO  ENTI-OPRIGO IN TURBANO   | 335   | 358<br>358<br>302   | 1007  | 807<br>367<br>38   | n  | 10   |  | 25.50<br>27.29<br>34,88   | 27.60<br>10.77<br>15,40<br>27.60<br>18.80<br>28.60<br>28.60<br>18.90  | 26.67<br>26.67<br>26,36   | 12.29<br>12,04  | 2.55<br>4,48   | 0.25<br>0,62  |   |
| ETEC-SPACE IN TURNING  | 100   | 113   | 106   | 38   | 18   | 12   |  | 26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00<br>26.00     | 27.69   | 28.22   |   | 14   |   |   |
| ETTA GRADO IN THROMS  ROS-DRIAL GRADO IN ADMINISTRACIÓN Y DIRECCIÓN DE IMPRIMA Y TURRANCIAGETHE  TITLE CORTA DRIADO IN ADMÍNISTRACIÓN DE IMPRIMA Y Y RANKERY Y CONTABLIDAD  RELECCIÓN DE GRADO AND + DERECHO   | 262   | 238   | 528   | 72<br>223  | 13<br>25   | 21   |  | 21.57   | 25.65   | 20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>2   | 23.69<br>18.26<br>11.88<br>41,30<br>88.27   | 1.61<br>1.85<br>1.69<br>2.68<br>20,77<br>10,00   | 2.10<br>1.76<br>0.80<br>2.50<br>1.26  |   |
| MILT-GORD GRADO AGE + DERICHO<br>MARTIN  | 258<br>All  | 283   | 375<br>All  | 72<br>233<br>26  | 70   | -  | _  | 26,07   | 23.87   | 22,62   | 11.88<br>41,30  | 26,22  | 2,52  |   |
| BAGITER THEF-MATTER UNIVERSITABLE IN TURNING DIRECCIÓN DE IMPRESAS TURÍSTICAS DISC-MÁTTER UNIVERSITABLE IN ECONOMÍR, PRIMEZAS Y COMPUTACIÓN  | 12  | 1   | -2  | 28   |  | -1   |  | 23.38   | 13.11   | 238   | 32.77   | 10,00  | 1.28  |   |
| 2000 MÁTRI MENDRETARO DI ECOSOMÍA PERAMEDICA TRIPETORIA.<br>2201 MÁTRI MENDRETARO DI ECOSOMÍA, RENEZA Y COMPUTACIÓN (2020-22)<br>2201 MÁTRI MENDRETARO DI TRANSPORTI TRIPADOS Y VIOLÍTICA.   |   |   |   | -  | -  | -  |  | 100.00<br>12.28   |   |   |   |  |   |   |
| 230: MÁSTER UNIVERSITARIO IN TRANSPORTE INTERMODEL Y 2008/TCA  | - 2   | 3   | 20  | 63   | 21   | - 2  |  | 1,70  | 17.M<br>4,83  | 35,89<br>27,89  | 42.33<br>34,78  | 26,08<br>20,00   | 1,N   |   |
|  | =   |   |   |  | CALP   | CACCOUNT   | DELLACON   | ADCATORIA   | OKDOWAN   | NI (CI YAN  | MUN)  |  |   |   |
|  | 25  | 50  | MP  | NT   | 12   | 3.54   | Æ  | N.MP  | 5.92  | NAP   | November<br>16 No.  | 3.12   | 3,384   | NAC   |
| LINEVERSIDAD DE MUSICA<br>LINEVERSIDAD DE MUSICA (SANDO)   | 7068<br>9377<br>661   | 6712  | 6962<br>6967<br>675   | 20442<br>##36<br>2806  | 2723   | 690<br>366<br>36   |  | 2021  | 22.17<br>2.25   | 28.47<br>28.69<br>20.21   | 28.61<br>28.51<br>38.50   | 14.79<br>11.34<br>27.32  | 1.66<br>1.65  | _   |
| ENDVENIGRO DE MUELA (EMBOLI<br>ENDVENIGRO DE MUELA IMÁSTEM<br>DE PROCULTOS CC. EMPREMANIA Y TURBANO  | 961   | 6625<br>207   | 63  | 2896   | 1739   | - 1  |  | 20.21<br>5.22   | 2.26  | 20,21   | 18.90   | 17.02  | 18  |   |
|  | 1211<br>1211  | 2013<br>2013  | . MS.   | 414  | 217  | M<br>M   |  | 80 M  | 27.80   | 22.00   | 22.60   | 0.00   | 1.00<br>2.00<br>0.00  |   |
| MIGO GRADO EN ADMINISTRAÇÃOS Y ORRECCIÓS DE EMPRESAS.<br>MIGO GRADO EN FINANÇAS Y CONTRIBUÇÃO  | 165   | 2078<br>2060<br>2061<br>2061  | 280<br>33   | 618<br>696<br>120<br>13  | 40<br>11   | -  |  | 21.99<br>65.81  | 25.55   | 26.52   | 2.85<br>12.61   | 1.0  |   |   |
| JERO-DORGO IN FRANCO Y CONTRIBUINO<br>JERO-DORGO IN LIMINADO<br>JERO-DORGO IN ADMINISTRACIÓN Y DIRECCIÓN DE IMPRIENA Y TURNADO ACESTARI<br>JERO-DORGO IN ROMO IN ADMÍNISTRACIÓN DE IMPRIENA Y FRANCISA Y CONTRIBUIDAD  | 34<br>23  |   | 12  | 62<br>63<br>239  | 28<br>28   | 13   |  | 29.83<br>80.30<br>80.80<br>80.80<br>20.87<br>21.81<br>21.84   | 25.00<br>27.00<br>28.70<br>28.90<br>28.90<br>28.90<br>28.90<br>28.90  | 20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00<br>20.00     | 16.61<br>17.66<br>18.61<br>18.34<br>18.34<br>18.34<br>18.44   | 7.86<br>1.21<br>1.31<br>1.31<br>1.30<br>1.40   | 1.00  |   |
| BILD CORES GRADO IN SENSON DISENSON DE EMPRESAN Y PRANCESA Y CONTRELIDAD  BILD CORES GRADO AND E-DERECHO  BILD CORES GRADO AND E-DERECHO   | 300   | 55<br>235   | 252<br>252  | 239  | 110  | 27   |  | 23.36   | 25.00   | 2.22  | 11.61   | 1.29   | 128   |   |
| MATHEMATICAL STREETS AND ASSESSED ASSES | 171<br>60<br>4  | 230<br>28<br>4  | 124<br>47<br>11   | 33<br>228<br>23  | 23   | 2<br>1   |  | 28.52   | 21.00<br>6.01<br>6.01   | 23.71<br>24.12<br>27.66   | 12.52<br>26.27<br>66.28   | 24.07  | 1.50<br>0.67<br>1.59  |   |
| 2002-MATER UNIVERSITARIO IN TURINDO CHRECCION DE IMPRESA TURISTICAS. 2002-MÁSTIR UNIVERSITARIO IN ECONOMÍR, HENNIZAS Y COMPUTACIÓN.  |   |   |   |  | - 1  | -  |  | HAN<br>EM   | 6.10  |   |   | 2.87<br>24.07<br>22.22<br>26.62  | 1.00  |   |
| MILE ZORGIL GENERALDIK E ERRENESE.  MILE ZORGIL GENERALDIK E ERRENESE.  DIES AMMERIE SPERINSTANDER IN TERMINOL ERRENGEN BENEFINSKE INFERENSE INFERENSE.  DIES AMMERIE SPERINSTANDER DE SCHOOLINGE FERNINSTANDER CORPORTISCHEN  DIES AMMERIE SPERINSTANDER DE SCHOOLINGE FERNINSTANDER CORPORTISCHEN  DIES AMMERIE SPERINSTANDER DE SCHOOLINGE FERNINSTANDER CORPORTISCHEN  DIES AMMERIE SPERINSTANDER DE SCHOOLINGE FERNINSTANDER CORPORTISCHEN  DIES AMMERIE SPERINSTANDER DIE STANDER FERNINSTANDER.  DIES AMMERIE SPERINSTANDER DIE STANDER FERNINSTANDER.  DIES AMMERIE SPERINSTANDER DIE STANDER.  DIES AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE STANDER.  DIE AMMERIE SPERINSTANDER DIE SPERINSTANDER.  DIE AMMERIE SPERINSTANDER.  DIE AMMERIE SPERINSTANDER DIE SPERINSTANDER.  DIE AMMERIE SPERINSTA | 21  |   | 11  | - 7  | 17   | 1  | _  | 29.86<br>23.80  | 2.27  | 28.87   | 12.07<br>25.81  | 29.83  | 0.87  |   |
| 2201-MÁSTER UNIVERSITARIO IN TRANSPORTE INTERMIDINE Y SOSÍNTICA  |   | 1   | - 13  | -  | - 11   |  |  | 4.28  | 1.09  | 11.70   |   | 22.98  |   | _   |
|  |   |   |   | CAL  | PICACIONE<br>Número  | S DE LA CON  | VVOCATOR   | A OKDINAR   | M F (C1, C2   | T ANGEROS   | PERM GRE<br>Porsentage  | DOS)   |   |   |
| UNIVERSIDAD DE HUTEVA  | 2010  | 5U<br>5606  | 1271  | NT<br>2223   | 295  | 39   | AC   | N. MP   | 15.90   | 23.29   | 16.16T  | 1.08   | 5, 564<br>6,27  | NAC   |
| LINCHESCA DE MATERA LERADOLI LINCHESCA DE MATERA ALERADOLI LINCHESCA DE MATERA MAÑOTEÑ DE FACULTAD DE CC. EMPREMBRAIR Y TLREMINO   | 20998   | 3636<br>3633<br>1<br>263  |   | 2221<br>2186<br>9<br>266   | 279  | 29   |  | 11.66<br>11.50  | 11.8<br>11.8<br>1.11<br>11.8  | 28.89<br>28.67<br>26.67<br>26.63  | 110<br>121<br>120<br>120  | 1.08<br>1.08<br>10.00<br>2.88  | 0.07  |   |
| IN PACULTED DE CL. IMPREMENTAL Y TURNING   | 2607  | nin.  | 728   | 285  | 29   |  |  | 19.36   | 13.80   | 26.63   | 129   | 2.66   |   |   |
| ERACIO JE 20-SENDO IN ADMINISTRACIÓN Y DIRECCIÓN DE EMPREMA JESO-SENDO IN FINANZAN Y CONTREGICAD   | 938<br>338  | 297   | 236   | 62   | - 7  |  |  | 61.28<br>71.37  | 18.80   | 23.73<br>A.73   | 280<br>221  | 0.33<br>0.33   |   |   |
| MIGO-GRADO EN FINANZAS Y CONTAMUDAD<br>ETID-GRADO EN TURSANO   | 171   | 77<br>66  | 73.   | 13   | -  | _  | _  | 71.17<br>12.61  | 17.79   | 22.19   | 480   | 0.91<br>0.92   |   |   |
| ATTO-DISABO IN TIRRINAN<br>ROD-DISAB SANDON ARABINI TRACCIO Y DIRECCIÓN DE IMPRIMA Y TURRINACIA ARTUR<br>INTER DOBLE GANDON ARABÍN Y DIRECCIÓN DE IMPRIMA Y Y RANKERY Y CONTABILIDAD<br>INTERDORIS GANDONOS - DERICHO  | 161<br>673  |   | 62  | - 12   | -  |  |  | 12.61<br>16.64<br>16.63<br>18.61  | 13.66<br>13.66<br>23.55<br>22.09  | 21.00<br>21.00<br>27.01<br>26.62  | 1.00<br>1.00<br>1.01<br>4.01  | 2.02   |   |   |
| MILT-COME GRADO AGE + DERICHO  | 100   | 216<br>233  | 100   | 27   | - 1  |  |  | 18.61   | 22.09   | 26.62   | 428   | 0.80   |   |   |
| AND THE UNIVERSITAND IN THEIMS DIRECTION OF IMPRESS THEISTICAL<br>DRIFT MATTER UNIVERSITAND IN ECONOMIS, PRINCEAL Y CONFUSION.   |   |   |   |  |  |  |  |   |   |   |   |  |   |   |
| 2002-MATER UNIVERSITARIO IN ECONOMIA, PERINAZIA Y COMPUTACIONI<br>2008-MÁSTIR UNIVERSITARIO IN ECONOMÍA Y DESMRROUJO TERRITORIAL   |   |   |   |  |  |  |  |   |   |   |   |  |   |   |
| 2005-MÁSTER UNUMERITARIO IN ECONOMÍN Y CRIARROUGO TERRETORIOS.<br>2202-MÁSTER UNUMERITARIO IN ECONOMÍN, PERMICAN Y COMPUTACIÓN 2002-220.<br>2203-MÁSTER UNUMERITARIO DE TRANSPORTES TERRADORIS Y 2008/ETCA.  |   |   |   |  |  |  |  |   |   |   |   |  |   |   |
|  |   |   |   | СМІ  | *EACIONES  | DE LA CON  | VOCATORIA  | OKONANIA  | nijes, ca s   | ANUAUS,   | PARA MÁS  | ranasi   |   |   |
|  |   |   |   |  |  |  |  |   |   |   |   |  |   |   |
|  | AP  | 10  | ħ   | NT   | 18   | 101  | ĸ  | 15.50   | 11.10   | NAP   | NAT.  | 3.12   | 15.504  | NAC   |
| LINDVENICAS OF HUTEVA<br>LINDVENICAS OF HUTEVA (EMADO)   | AP<br>669<br>7  | 50  | 207<br>213  | 365<br>67  | 1M<br>2M   | 10H  | M  | 55.50P<br>68.35<br>6.02   | 4.38  | N.AP<br>26.10<br>11.22  | 3.5/T<br>17.88<br>38.11   | 3.18<br>12.86  | 5. MH<br>G.38<br>1.72   | NAC   |
| LINEVERSIDAD DE HUTEVA INFANTIN  | 549<br>7<br>862   | - 10  | 227<br>23<br>284  | 176  | 24<br>100  | 1<br>1<br>1  | K  | 5.02<br>16.68   | 1.01  | 38.10<br>31.22<br>36.52   | 17.88<br>17.88<br>18.31<br>16.82  | 12.00<br>(2.11<br>8.12   | 0.38<br>0.38<br>1.72<br>0.88  | NAC   |
| UNIVERSIDAD DE MUTUVA INFADORI<br>UNIVERSIDAD DE CULTUVA INFADAMIANI Y TURRANO<br>BE-PACULTAD DE CC. INFADAMIANI Y TURRANO   | 549<br>7<br>642<br>90   |   | 207<br>20<br>204<br>204<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20 | 176  | 1N<br>2N<br>100<br>28<br>21  | 1<br>1<br>1  | K  | 68.35<br>6.32<br>36.88<br>61.89   | 4.38  | 38.10<br>31.22<br>28.32<br>28.33  | 17.88<br>17.88<br>18.51<br>16.82<br>25.71   | 13.00<br>43.01<br>1.02<br>13.62<br>26.00   | 0.33<br>1.72<br>0.63  | NAC   |
| UNIVERSIDAD DE MUTUVA INFADORI<br>UNIVERSIDAD DE CULTUVA INFADAMIANI Y TURRANO<br>BE-PACULTAD DE CC. INFADAMIANI Y TURRANO   | 549<br>7<br>642<br>90   | - 10  | 27<br>28<br>28<br>28<br>20<br>2   | 179<br>179<br>18<br>17<br>17   | 24<br>100  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | K  | 5.02<br>16.68   | 1.01  | 36.30<br>36.32<br>26.32<br>26.00<br>26.00<br>36,67  | 55.65<br>14,11  | 13.00<br>43.01<br>1.02<br>13.62<br>26.00   | 1.184<br>0.38<br>1.72<br>0.61   | NAC   |
| UNIVERSIDAD DE MUTUVA INFADORI<br>UNIVERSIDAD DE CULTUVA INFADAMIANI Y TURRANO<br>BE-PACULTAD DE CC. INFADAMIANI Y TURRANO   | 50<br>7<br>60<br>7<br>60<br>10  | - 10  |   | 27<br>279<br>31<br>31<br>3<br>4<br>4   | 24<br>100  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | K  | 5.02<br>16.68   | 1.01  | 36.30<br>36.32<br>26.32<br>26.00<br>26.00<br>36,67  | 25.51<br>15.51<br>85.00<br>25.00  | 13.00<br>43.01<br>1.02<br>13.62<br>26.00   | 1.100<br>0.30<br>1.70<br>0.60   | NAC   |
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| INFORMEDICAL DIRECTOR   INFORMATION   INFO   | 10  | - 10  |   | 27<br>279<br>31<br>31<br>3<br>4<br>4   | N 180<br>28<br>27<br>1<br>1<br>1   | 1  | K  | 6.02<br>16.65<br>61.67  | 1.01  | 2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00  | 25.51<br>15.51<br>85.00<br>25.00  | 12.05<br>62.01<br>12.02<br>20.00<br>20.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>52.00<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>5   | 1304<br>030<br>172<br>0.00  | XIZ   |
| IMPORTATION OF MANUFACTURE   IMPORTATION OF   | 57<br>648<br>7<br>842<br>90<br>80<br>80<br>80<br>80<br>81<br>11   |   |   | 279<br>279<br>38<br>32<br>3<br>4<br>2  | N 180<br>28<br>27<br>1<br>1<br>1   | 1 1  | K  | 6.02<br>16.65<br>61.67  | 1.01<br>2.41  | 2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00<br>2.00  | 10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00  | 12.00<br>42.31<br>5.32<br>12.62<br>20.00<br>20.00<br>52.30<br>96.67  | 1.504<br>0.31<br>1.72<br>0.41   | *KE   |
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|  | AMERICANO PER PROPERTO DE CONTROLO PER PER PER PER PER PER PER PER PER PER   | 136<br>136<br>136<br>130   | 22   | 36  | 20  | 1   |   | 68<br>52                                      | 25<br>40   | 8<br>10<br>1<br>26<br>27   | 2 1   |   | 30 18<br>79 10<br>78 11<br>68 24<br>20 1<br>68 10<br>28 8                      | 9   | 4 2   |                    |             |             |   | 21  | - 1  | 4  |            |          |            |               |            |    |       |                  |            |       |
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|  | INNINGERO CONTANUENO PINANCERA II JURISERO CONTANUENO PINANCERA II JURISERO CONTANUENO PINANCERA II JURISERO CONTANUENO PINANCERA II   | 97<br>123<br>98<br>29  | 29<br>29<br>26   | 21<br>22  | 14<br>11<br>8   | :   | 1<br>2 1<br>1                           | 21  | 85   | ,  |   |   | 28 8 20 4 28 3 29 13 29 13 29 12 20 12 20 12 20 21 21 4 22 7 23 6 27 21 7 21 6 | 2<br>2<br>3   | 2<br>3<br>3   |                    |             |             |   | 12<br>14<br>12  | 1<br>1<br>2  | 1 2  |            |          | 1          |               |            |    |       |                  |            | -     |
|  | MINISTER - CHARGOS CODA A LA ECONOMITADA MINISTER - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CODA CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTROLOS MINISTERS - CHARGOS CONTRO   | 10<br>10<br>12<br>29   |  |   |   |   |   | 28<br>26<br>28<br>29                          | 28<br>12   | 3<br>20<br>1<br>23<br>23   | 7<br>5<br>6   |   | 26 4<br>82 11<br>12 7<br>28 6  | 7<br>E<br>5   | 1   |                    |             |             |   | 20<br>8<br>7  |  | 1 2 1  |            |          |            |               |            |    |       |                  |            |       |
|  | MINISTER - ORIGINAL STATE OF THE STATE OF TH   | 18<br>10<br>10   | 18<br>28   | 7 9   | 26<br>21<br>18  | 10 1  | 1<br>2<br>2 1                           |   |  |  |   |   | 18 7 17 4 18 2 18 2 1 2 4 5 40 22 20 33 8 1 40 3 8 5 17 28 12 5 7 2            | 3<br>7<br>7   | ,   |                    |             |             |   | 13<br>12<br>8   | -1   | 2 2 2  |            | 2        |            |               |            |    |       |                  |            |       |
|  | MINISCEZI-MARKETINS II MINISCEZI-MORCCÓN DE PRINCINA. MINISCEZI-MORCCÓN DE PRINCINA. MINISCEZI-MORCCÓN DE LOS MICURIOS DE LA INFORMACIÓN.  | 117<br>117<br>67<br>69   | 2<br>2<br>2<br>3   | ,   | 11  | 11  |   | 23<br>27<br>3                                 | 22<br>2  | 26<br>26<br>26<br>24   | 7<br>2<br>2   |   | 40 22<br>20 12<br>3 1  | 6<br>7  | Ė   |                    |             |             |   | 22<br>9<br>2  | 11<br>4<br>1<br>2  | 1  |            |          | 1          |               |            |    |       |                  |            | 2     |
|  | MERICADO POR CONTRA E PROPERTOR DE ENTRETADO   | 89<br>95<br>107  | 14<br>15   | 26  | 13<br>27  | 7 9   |   | 7   | 30   | 14   | 7   |   | 8 5<br>17 18<br>12 5   | 4<br>5<br>28  | 1   |                    |             |             |   | 12<br>12  | 1  |  |            | 2        |            | 1 1           |            |    |       |                  |            |       |
|  | MINISTERO GINECCIÓN FINANCISMA IN MINISTERO GINECCIÓN FINANCISMA IN MINISTERO GINECCIÓN FINANCISMA IN  | 28<br>21<br>26   |  | 1   | 1   | 4   | 1                                       |   |  |  |   |   | 1 1  | 1 2   | 1   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | ERROGROS-INTERNACIONALIZACIÓN DE ERPARAS. ERROGROS-I-BLEINESS ERROGROS-POLÍTICA ECONÓMICA ESPAÑOLA.  | 17<br>28<br>1  |  | ,   | 1 0 1 2   | 2 1   | 2                                       |   |  |  |   |   | 2  | 1   |   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | MINISTELLA PROGRAMMONTALINA PROGRAMMONTA PROGRAMMON   | 1<br>6<br>9  | 1  |   |   |   |   | 2   | 3 2  | 2 1  | 1   |   | 1 1 1 1 2 2 3 1  | 3 3   |   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | INDICATE HAVESTERNOON OF MINICACOS  WINDOWS - CHARLES AND MARKANIA  REACOSO - PARKANIA NA MARKANIA  REACOSO - TAMANIA NA MARKANIA  | 23<br>20<br>64<br>232  |  |   | ,   | ,   | 1                                       | 1   | 1  | 1 2  | 9 2   |   | 8 1  | 1   |   | 1                  |             |             |   | 2   |  | 1  |            |          |            |               |            |    |       | 2 7              |            |       |
| MISS-GRADO EN FINANZAS Y<br>CONTRABUDAD  | EMBLODIO HENDRA KEONÓMECA EMBLODIO HENDRO A LEMENTO DE LA NAVERNA EMBLODIO HENDRO A LEMENTO DE LA NAVERNA EMBLODIO HENDRO A LEMENTO DE LA NAVERNA EMBLODIO HENDRO A LEMENTO DE LA NAVERNA EMBLODIO HENDRO CONTO A LA MECHO CONCINTA Y MACENDO CONCINTA EMBLODIO HENDRO CONCINTA DE LA NAVERNE  | 68<br>68<br>87<br>73   | 9<br>9<br>18<br>8  | 7<br>7<br>11<br>19  | 3 4   | 2 2 3 1                                       | 2 2 1                                   |   |  |  |   |   | 3 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18                  | 1 1   |   |                    |             |             |   | 3<br>1<br>10<br>7                                       |  |  |            |          | 1          |               |            |    |       |                  |            |       |
|  | EMBODOS-INTRODUCCIÓN A LA MICROSCOVOMÍA Y MICROSCOVOMÍA  JUBBODOS-ENACÍTICA Y MÍTOCOS CUMBITERTAVOS I  JUBBODOS-ENACÍTICA Y MÍTOCOS CUMBITERTAVOS I  JUBBODOS-ONOTE MICROS ENABANCEMA  JUBBODOS ENABANCEMA  JUBBODOS ENAB   | 62<br>67<br>68<br>56   | 11   | 10  |   | 2   | 1                                       | 21<br>25<br>22                                | 4 9 7  | 2<br>3<br>2<br>8   | 1   |   | 36 2<br>20 4<br>21 8<br>26 2   | 1   | 1   |                    |             |             |   | 4<br>3<br>6   |  | 2  |            |          |            |               |            |    |       |                  |            |       |
|  | RIBIGIDI MORCEONOMA INTERMEDIA   | 35<br>32   | 3 9  | 3 2   | 3 3   | 1   |   |   | 3  | 1  | 1   |   | 12<br>28 8<br>6<br>5 2   | 1   |   |                    |             |             |   | 1<br>7<br>1<br>6  |  | 1 1  |            |          |            |               |            |    |       |                  |            |       |
|  | BRAINDO-MACRICOCROMÁ RETEMBRA.  BRAINDO-MACRICA VINCOSO. CALENTERIOS B  BRAINDO-MACRICA VINCOSO.  BRAINDO-CONTRABILO PARA DE CALENTERIOS B  BRAINDO-CONTRABILO PARA DE CALENTERIO PARA D   | 46<br>50<br>39<br>31<br>28<br>28<br>27<br>30   | 3 6 2 6 4  | 7 6   | 1 2   | 2   | 1                                       |   | ,  |  | 1   |   | 6 3<br>8 4<br>7 3<br>8 5   | 1   |   |                    |             |             |   | 4<br>6  | 2  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | EMPLOTED CHECKER FORMULES  |  |  |   |   |   |   | 4<br>2<br>30                                  | 4 3  | 2 2 6  | 4 1   |   | 6 1<br>4 1   | 3<br>3<br>1   |   |                    |             |             |   | 1 9   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | JOHNSOZII-CONTROL DE GESTOÓN JOHNSOZII-CONTROL DE GESTOÓN JOHNSOZII-CONTROL DE FRANCISKA III JOHNSOZII-CONTROL DE LAG OPERACIONES PRANCISKA JOHNSOZII-ANÎLINI DE LAG OPERACIONES PRANCISKA   | 48<br>42<br>60   | 9 16   | 3 3   | 2   | 1   | 2                                       |   |  |  |   |   | 2<br>33 3<br>11 10   | 1 1 2   |   |                    |             |             |   | 1<br>5<br>2<br>28<br>2<br>3<br>7                        |  | 2  |            |          | 1          |               |            |    |       |                  |            |       |
|  | BRADELS - ORICCON DE RECURSOS HOLMONOS<br>BRADELS - ORICCON PENANCIERO II<br>BRADELS - ANNICADO DE RECURSOS PRANCIEROS I<br>BRADELS - ANNICADO DE PRANCIEROS I   | 34<br>34<br>34<br>29   | 2 9 18 4   |   | -   | 2   |   | 1   | 4  |  | 2 4   |   | 8 7  | 1 2   |   |                    |             |             |   | 3<br>7<br>1   |  | 1 1  |            |          |            |               |            |    |       |                  |            |       |
|  | IMMOSTES - ANÁMINS DE ENADOS FINANCIEROS II  |  |  |   |   |   |   | 4   | 1  | 2 5 5 5  | 1   |   | 10 8<br>11 10<br>6 1<br>6 2<br>7 2<br>9 12<br>6 2<br>1 1 1                     | 1 1 1   |   |                    |             |             |   | 2 2 2   |  | 1 2  |            |          |            |               |            |    |       |                  |            |       |
|  | JOHNSON CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LA TRECOMACIÓN DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LOS HITMANS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LA TRECOMACIÓN EN LA EMPRESA  MINISTRO CHARLOS DE LA TRECOMACIÓN EN LA TRECO   | 11<br>2<br>3   | 1  |   |   | 2 2 2   | 1                                       |   | Í  |  |   |   | 1  |   |   |                    |             |             |   | Ė   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | BREADING GETTION Y CONFINCE BY LA CALLONDO IN IN EMPRISA DE SERVICIOS<br>BREADING GETTION PLAN A PARE AN A LORDON<br>PROPRIO DE LORDON DE LORDON DE LORDON DE LORDON<br>PROPRIO A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>BREADING A CONFINCA DE LORDON DE LORDON DE LORDON DE LORDON DE<br>LORDON DE LORDON DE LORDON DE LORDON DE LORDON DE LORDON DE<br>LORDON DE LORDON DE LORDON DE LORDON DE LORDON DE LORDON DE<br>LORDON DE LORDON DE LORDON DE LORDON DE LORDON DE LORDON DE LORDON DE<br>LORDON DE LORDON 29<br>4<br>1   | 1  |   | 2   | 1   | 1                                       |   |  |  |   |   | 1  |   |   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | ENBAGESS-PSCALEADOR LOS PRODUCTOS PANANCIROS I<br>INBEGESS-PSCALEADOR LOS PRODUCTOS PANANCIROS I<br>INBEGESS-PANALACIÓS INFERNANCIA.   | 2<br>2<br>8  |  |   |   |   |   | 1   |  |  | 2<br>2<br>1   |   | 1  |   |   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | PRODUCTS - PROCEEDINGS OF PROCEEDINGS PROMOCEDEN SERVICES  PRODUCTS - PROCEEDINGS OF PROCEEDINGS PROCEDURES SERVICES  PROCEDURES - PROCEDURES OF PROCEDURES SERVICES PROCEDURES SERVICE   | 2<br>3<br>36<br>47   | 1 1 2  |   | 2   |   |   | 1   |  |  | 1 1   |   | 1  |   | 2   | 1                  |             |             | 1 | 1 1   |  |  |            |          |            |               |            |    |       |                  | 1          |       |
| 8730-GRADO EN TURSANO  | WINTERDO-REVIGENCIA Y AFARINTERANTER DE RAMBIETAS REFERENCE ENTACRISTA A MECANA AL MECHOR TURBISTO REFERENCE CONSIÁS REFERENCE ORGANISAS REFERENCE ORGANISAS DE LOS RECURSOS TURBISTADOS   | 36<br>39<br>22<br>28   | 12<br>25<br>3  | 18<br>8<br>7<br>7   | 4<br>7<br>9   | 2 3 2   | 1                                       |   | Ħ  |  | Ξ   |   | 15 18<br>26 4<br>8 1   | 2<br>1<br>6   |   |                    |             |             |   | 4<br>8<br>1<br>2  | 2  | 1  |            |          | Ŧ          |               |            |    |       |                  |            |       |
|  | TROUGH THE OWN AND AND AND AND AND AND AND AND AND AN  | 21<br>28<br>30<br>34   | 4  |   |   | 2   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2 2   | 8  | 11<br>13<br>1  | 4<br>2<br>7   | 1 2                                     | 1 25 25 26 26 27 27 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2                          | 1   |   |                    |             |             |   | 2   |  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | METICOS GEOGRAFÍA DE LOS DESTINOS TURBITICOS.  METICOS DE SECUENTA A DESTINOS TREMINADO DE METICA TURBITICO  METICOS ALBAÑAS PARA EL TURBINADO.  METICODO ALBAÑAS PARA EL TURBINADO.   | 20<br>6<br>28<br>29  | 2  | 1   |   | 1 2   |   | 3   | 1  | 1  | 2   |   | 7 8<br>1 1<br>2 4  | 4 7   |   |                    |             |             |   | 1   | 2  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | METALOR ANNA PARA EL TURINDO IL METALOR ANNA PARA EL TURINDO IL METALOR ANNA PARA EL TURINDO IL METALOR ANNA PARA EL TURINDO IL METALOR ANNA PARA EL TURINDO IL METALOR ANNA PARA EL TURINDO METALOR ANNA PARA EL TURINDO METALOR ANNA PARA EL TURINDO METALOR ANNA PARA EL TURINDO METALOR ANNA PARA EL TURINDO METALOR ANNA  | 21<br>9  | 2  |   | 4   |   | 1 1                                     | 6   | 10   | 2  |   |   | n 1  | 4   |   |                    |             |             |   | 2   |  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | MINISTERIO ALIMINIS PARA IL TREMANDIO  MINISTERIO ALIMINIS PARA IL TREMANDIO  MINISTERIO PRINCIPIO DEL ATTY PATRIMONIO  MINISTERIO PRINCIPIO DEL ATTY PATRIMONIO  MINISTERIO PRINCIPIO DEL ATTY PATRIMONIO  MINISTERIO PRINCIPIO DEL ATTREMANDIO  MINISTERIO PRINCIP   | 7<br>30<br>8<br>7  | 2  | 1   | ž   | i   | 1                                       | 1   |  | 2 2  | 2 2   |   | 2 2 1 2 1 2 2 1 2 2 3 3 3 3 1 2 2 3 3 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1      | 1   |   |                    |             |             |   |   | 2  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | PREVIOUS CONTRACTOR OF TRESTOR OT   | 23<br>22<br>27   | 1 1  | 1   | 2   |   | 2                                       | Ė   |  |  | 4   | 1                                       | 1 1  | 1 7   |   |                    |             |             |   | - 1   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | METICAL HANGE FAM. IS THROMOLY  METICAL AUMINISTRA IS THROMOLY  METICAL CONTAINIONS  METICAL CONTAINIONS  METICAL CONTAINIONS  METICAL CONTAINIONS   | 22<br>23<br>33   | 1  | 1   | 6 7   | ,   | 3 1                                     | ,   | 12   |  | 1   |   | 8 2<br>8<br>12 5   | 1   | 1   |                    |             |             |   | 4   | 2  | 1 1  |            |          |            | 1             |            |    |       |                  |            |       |
|  | RESTURES CHARACTECCIÓN Y ESTATO DE RECICIO.  RESTURES CHARACTECCIÓN DE SENDION DE LA SENDION DE LA SENDIO DEL SENDIO DE LA SENDIO DEL SENDIO DE LA SENDIO DEL SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DEL SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DEL SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DEL SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE LA SENDIO DE   | 28<br>23<br>26   | 2 4  | 3 1   | *   | 1   | 1 1                                     |   | 1  | •  | i   | 1                                       | 2 1  | 1 6   | 2   |                    |             |             |   | 1   |  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | MINITERATION OF THE PROPERTY O   | 45<br>29   | 18   | ï   | -   |   | 1 1                                     | ٠,  |  | 19   | ١.  |   | 13 4   | 1   |   |                    |             |             |   | 12  | - 1  |  |            | 2        | 2          |               |            |    |       |                  |            | -     |
|  | BAT JUDICH BERNOOL DE GEOOGLE DE LEGENDE DE  | 1 4  |  |   |   |   | 1                                       |   |  |  |   |   |  |   |   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | METICAL HAMMAND OR TAMACE METICAL HAMMAND OR   | 2<br>4<br>18   |  |   | 1   |   |   | 1   |  | 2  | 2   | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 1  |   |   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | RESTRESS HERMANICO PETERMONIO CALTURAL RESTRESS PRANCIO PARA EL TURRINOSI RESTRESS MÍTODOS DE PROPICCIÓN TURRINOSI RESTRESS MÍTODOS DE PROPICCIÓN TURRINOSI  | 4<br>8<br>6  | 2  |   | 3 3 2   | 2 2 3   | 1 1                                     |   |  |  | 2   |   |  |   |   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | REFERENCE PARACE PARALES TURBANCHE REFERENCE PALLE DE HARLESANGE CRESCHYAN REFERENCE GESTÄNDE DE DESTANDE REFERENCE PALLE DE DESTANDE TURBANCHE REFERENCE PALLE DE DESTANDE PARALES PARALES PARALES REFERENCE PARALES  | 26<br>36<br>3  |  |   |   |   |   | 1   | 1 2  | 2  | 30  |   | 1 1 1  | 1   |   |                    |             |             |   | 1 1 1 1   |  |  |            |          |            |               |            |    |       |                  |            |       |
| 1020 COBLE GRADO EN ADMINISTRACIÓN<br>Y DIRECCIÓN DE EMPRESAS Y TURISMO  | MINITORIO PRICINCAM<br>MINITORIO TRAMAZI IN DE GRADO.<br>NI MINICORDO HINTORIA ECCADANCA<br>MINICORDO HINTORIO CODO AL DERECHO DE LA AMPRESA.  | 17<br>61<br>34<br>12   | 2  | 4 3   | 7 4   | 2   | 1                                       |   |  |  | 2   | 2                                       | 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1   | 2   | 1                  | -           |             | 3 |   |  | 1  |            |          |            |               | 1          |    |       | 1                | 1          |       |
| (ACRTUR)   | ON EMICOLOGY-HISTORIA ECONÓMICA EMICOCOSO-HISTORIA ECONÓMICA EMICOCOSO-HISTORIA CONTROLECTÓR AL EMICOCOSO-HISTORIA EMICOCOSO-HISTORIA CONTROLECTÓR DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓR DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓR DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓR DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓR DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA CONTROLECTÓRICA DE EMPERADE EMICOCOSO-HISTORICA DE EMPERADE EMICOSO-HISTORICA DE EMPERA   | 36<br>38<br>32<br>34   | 2 7  | 1   | 1<br>2<br>1   | 2   |   |   |  | 2  |   |   | 7 2<br>7 2<br>10 1   | 3   |   |                    |             |             |   | 1 1   | •  |  |            |          |            |               |            |    |       |                  |            |       |
|  | EMISCESSO-MATERIA TICAS PINNOCERRAS  WINDOCESSO-MATERIA TICAS PINNOCERRAS  EMISCESSO-MATERIA TICAS PINNOCERRAS  EMISCESSO-MATERIA TICAS PINNOCERRAS  EMISCESSO-MATERIA TICAS PINNOCERRAS  EMISCESSO-MATERIA TICAS PINNOCERRAS  | 17<br>18<br>13<br>12   |  |   |   |   | 1 1 2 1                                 | 7<br>5<br>7                                   | 9  | 1  | 2 1   | 1                                       | 31 1   | 2   |   |                    |             |             |   | 1<br>3<br>1<br>1<br>1                                   | 2  |  |            |          |            |               |            |    |       |                  |            |       |
|  | ERROCADO-MACROSCOPICIÓN INTERMIDIA. ERROCADO-ENANCHICA Y MÉTODOS CUMATITETIVOS S ERROCADO-ENCANCIÓN DE MARRESAN ERROCADO-ENCANCIÓN DE MARRESAN ERROCADO-ENCANCIÓN MEMBROAL   | 11<br>5<br>9   | 2  | 1 1 2   | 2   | 1   | 1                                       |   |  |  |   |   | 1 1  | 1   | i   |                    |             |             |   | 2<br>1<br>1   |  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | BROCERO CONTRIBUENO PIRANCERIA.  BROCERO MENDA PARA EL TROMPO I  BROCERO MENDA PARA EL TROMPO  | 2<br>6   | 1  | 1   |   |   | 1                                       |   |  |  |   |   | 1 1 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1   |   |                    |             |             |   | 1   | Ė  |  |            |          |            |               |            |    |       |                  |            |       |
|  | INROCATE - OMBODIO CODA A N. RODNOMENÍA INROCATE - OMBODIO DE GRANDA INROCATE - OMBODIO DE GRANDA INROCATE - OMBODIO DE GRANDA   | 9<br>5<br>12   |  |   |   |   |   | 1   | 2 2  | 1  | 1   |   | 1 1  | 1<br>2<br>2   |   |                    |             |             |   | 1 1   |  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | INFOCUSE ANTONIO PARA DE PORTO DE L'ADRIGUEZA DE L'ADRIGUEZA DE L'ADRIGUEZA DE L'ADRIGUEZA DE L'ADRIGUEZA DE L'ADRIGUEZA DE L'ADRIGUEZA DEL CONTRO DE L'ADRIGUEZA DEL CONTRO DEL CONTRO DEL CONTRO DEL CONTRO DEL CONTRO DE  | 6<br>13<br>9   | 1  | 1   | 2 1   | 2 4 2   | 1 1                                     | 1   | 1  |  | 2   | 1                                       | 1 1  | 1 1   |   |                    |             |             |   | 3   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | INNOCESSI O PROMISSIO SI DEI RIMPRENAS. ENECOSSI O PROMISSIO SI DEI RIMPRENAS. ENECOSSI O PROMISSI PRAMA EL TURRANDI II  | 8<br>12<br>7   |  | 2 1   | 4 4   | 1   | 2                                       |   |  |  |   |   |  | 2   |   |                    |             |             |   |   |  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | ENROGEZ OMECCÓN DE PERIONAL MINOSEZ PANÁLINI SETRETÍGICO ENROGEZ PANÁLINI  | 25<br>9<br>28  | 1 1 1  |   |   |   |   | 1 2   | 2 2  | -  | 1 2 2   |   | 2  | 1 1 1   |   |                    |             |             |   | 1<br>2<br>3<br>1  |  | 2  |            |          |            |               |            |    |       |                  |            |       |
|  | ENGOZZIA-ANALINI CONTANZ PIRA LA DIRECCIÓN DE EMPREMA ENGOZZIA-NINGÁ PARA EL TURINAD IV ENGOZZIA-PLANÍA PARA EL TURINAD IV ENGOZZIA-PLANÍA PARA EL TURINAD IV  | 18<br>11<br>7<br>11  |  |   |   |   |   | 1   | 2  | 2  | 1   |   | 8 2<br>1   | 1   |   |                    |             |             |   | 1   |  | 1  |            |          |            |               |            |    |       |                  |            |       |
|  | A CONTROLLED CONTROLLE   | 34<br>30<br>30   | 2 2  | 4 2   | 3   | 1 1   | 2                                       | 1   | 3  | 2  |   |   | 2 1<br>2 1<br>2  | 2<br>3<br>2<br>3  |   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | JEROSCENIO-INNELÉS PARA EL TURBIANO VI UNIOVERSA CINELÁN REALE EL TURBIANO ERROSCENIO-RAMANETINOS ENTRA RECO PARA EL TURBIANO ERROSCENI-MARKETINOS ENTRA EL TURBIANO ERROSCEN-MARKETINOS ENTRA EL TURBIANO ERROSCEN-MARKETINOS ENTRA EL TURBIANO ERROSCENIO-RAMANETINOS ENTRA EL TURBIANO E   | 12<br>12<br>20<br>18   | 2  | J   |   |   |   | 1 1   | 4  | 2  | 1   |   | 1 1  | 3<br>2<br>1   | I   |                    |             |             |   | 1   |  |  |            |          |            |               |            |    |       |                  |            |       |
|  | SERCICIA POR CARLO PARA EL TARROCALO.  SERCICIA DE CARLO PARA EL TARROCALO.  SERCICIA DE CARLO PARA EL TARROCALO.  SERCICIA DE CARLO PARA EL TARROCALO.  SERCICIA DE CARLO DE CARLO PARA EL TARROCALO.  SERCICIA DE CARLO CONTROL DE CARLO LA TRADACIONADO.  SERCICIA DE CARLO CONTROL DE CARLO DE  | 21<br>24<br>7  | 1  | 2 2   | 1<br>2<br>18<br>1   | 1 1 4   | 1 1                                     |   |  |  |   |   |  | 3   | ,   |                    |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
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|  | INNOCACE-CHRONICOCO DE LA TRATECHO Y TRANSAD SICINARIA  PROSCACE-CHRONICOCA DE LA TRATECHO Y TRANSAD SICINARIA  PROSCACE-CHRONICOCA CONTROLO DE PROCECCIO,  PROSCACE-CHRONICOCA CONTROLO DE PROCECCIO,  PROSCACE-CHRONICOCA CONTROLO DE PROCECCIO.  PROSCACE-CHRONICOCA CONTROLO DE PROCECCIO.  PROSCACE-CHRONICOCA CONTROLO DE LA CONTROLO DE PROCECCIO DEPORTACIO DE PROCECCIO  | 2<br>8<br>34   | 1 1  |   | 2<br>1<br>2<br>5  |   | 1                                       |   |  |  |   |   | 2  | 1   |   | 1                  |             |             |   |   |  |  |            |          |            |               |            |    |       |                  |            |       |
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| 1623-CORES BARCO EN ADADO Y DIRECCIÓN DE REPRESAS Y RIMANZAS Y CONTEREIDAD   | MERICAN AMANANA MERICAN PROJECT STANDARD MERICANDARD MERICAN PROJECT STANDARD MERICAN PROJECT STANDARD MERICANDR MERICAN PROJECT STANDARD MERICANDARD MERICAN PROJECT STANDARD MERICANDARD MERICAN PROJECT STANDARD MERICAN PROJECT STANDARD MERICAN P   | 2<br>8<br>8<br>6<br>6<br>1<br>4<br>6<br>4<br>3<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28<br>28 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 2<br>1<br>2<br>2<br>5<br>8<br>8<br>1<br>1<br>1<br>24<br>24<br>28<br>28<br>28<br>28<br>29<br>29<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20                                  | 1 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5       | 1 1 1 1 1 1 1 1 1 1 1 2 2               | 1 1 2 6                                       | 1 1  | 1  | 2 2 2 2   | 2                                       | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1 1 2   | 1                  |             |             | 2 |   |  | 1 1 2 2 2 1  |            |          | 1          |               |            |    |       |                  |            |       |
| TOJJO GOBIL SANDO SE ADMOS Y<br>OSHECIĆNO SE RAPPILAS Y PANANZAS Y<br>CONTENUENO   | PROPERTY OF A CONTROL OF A CONT   | 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>6<br>6<br>27<br>8  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2<br>2<br>3<br>5<br>8<br>8<br>1<br>1<br>1<br>22<br>24<br>28<br>28<br>28<br>22   | 2 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5     | 1 1 1 1 1 1 1 1 1 1 2 2                 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1         | 1<br>1<br>1<br>1<br>3<br>4<br>4<br>4<br>7<br>7   | 25<br>25<br>4<br>26<br>26<br>26  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 2 | 2 2 2 2 2 9 3 14 27 28 15 15 15 15 15 15 15 15 15 15 15 15 15                  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 1 1 2 2 4 1 1   | 4                  |             |             | 2 |   |  | 1<br>1<br>1<br>2<br>2<br>3<br>2<br>2<br>2  |            |          | 1          |               |            |    |       |                  |            |       |
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| EXIS CORNEL GRADICUS PR. ADMINÍSTY POPULAÇÃOS Y CONTRE REGISLADO   | MINISTER COMMANDA  MINISTER COMM   | 2 B S S S S S S S S S S S S S S S S S S  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 2 1 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5   | 2 4 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2       | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1<br>3<br>5<br>6<br>41<br>21<br>21<br>33<br>8 | 1<br>1<br>1<br>2<br>2<br>4<br>4<br>7<br>7<br>13  | 15<br>15<br>8<br>9<br>24<br>25<br>27<br>28<br>29<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1<br>1<br>2<br>2<br>2<br>4<br>4<br>1<br>1<br>1  | 1                  |             |             | 2 | 7 4 20 20 20 20 20 20 20 20 20 20 20 20 20              | 2  | 1<br>2<br>2<br>2<br>3<br>1<br>1<br>2   |            | 3        | 1          | 1             |            |    |       |                  |            |       |
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| TERRODUCINOS TRANSPORTOS (CONTRACAS) CONTRACAS (CONTRACAS)   | SECRET CASES AND SECRET   | 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1         | 2                                       | 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1        | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | \$ 35 55 56 57 57 57 57 57 57 57 57 57 57 57 57 57   | 2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>3<br>3<br>3<br>7<br>7<br>7<br>7<br>7  |   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |   | 1   |                    |             |             |   | 7 4 4 8 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 1  | 1  |            | 1        | 1 1 1 2 2  |               |            |    |       |                  |            | 2     |
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| SALES AND AND AND AND AND AND AND AND AND AND  | AMERICA DE CAMBON DE CAMBO   |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2<br>1<br>2<br>3<br>1<br>1<br>1<br>2<br>2<br>2<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1         | 2   1   2   1   1   1   1   1   1   1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1         | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | \$ 1   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |   | 1   1   1   1   1   1   1   1   1   1  |   | 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   |                    |             |             |   | 7 4 4 8 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 1  | 1  |            | 1        | 1          |               |            |    |       |                  |            | 2     |
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| Salaha dalah |  |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1         | 2   1   1   1   1   1   1   1   1   1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1         | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |   | 1   1   1   1   1   1   1   1   1   1  |   | 1   |                    |             |             |   | 7 4 4 8 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 1  | 1  |            | 1        | 1          |               |            |    |       |                  |            | ,     |
| SECTION AND ADMITS AND |  |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   |   | 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1         | 1<br>1<br>1<br>1<br>1<br>1<br>2<br>2<br>3<br>3<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |   |  |   | 1<br>2<br>3<br>4<br>4<br>1<br>1<br>1<br>2<br>2<br>2<br>3<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |                    |             |             |   | 7 4 4 8 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 1  | 1  |            | 1        | 1          |               |            |    |       |                  |            | 2     |
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| INCOME AND ADMINISTRATION OF THE PROPERTY OF T | SECRETARY OF THE PROPERTY OF T   |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   |   | 2                                       | 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2       | 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3  | 1  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |   | 1  |   | 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   |                    |             |             |   | 7 4 4 8 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 1  | 1  |            | 1        | 1          |               |            |    |       |                  |            |       |
| Secretary and a service of the secretary | ACCOUNTS AND AND AND AND AND AND AND AND AND AND   |  |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   |   |   |   | 1<br>1<br>1<br>2<br>3<br>3<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3  | 10 10 10 10 10 10 10 10 10 10 10 10 10 1   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |   | , , , , , , , , , , , , , , , , , , ,  |   | 3   |                    |             |             |   | 7 7 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1             | 1  |  |            | 1        | 1          |               |            |    |       |                  |            |       |
| COLUMN AND AND AND AND AND AND AND AND AND AN  | SECRETARY OF THE PROPERTY OF T   |  |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 2 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3   |   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |   | 1<br>1<br>1<br>2<br>3<br>3<br>4<br>4<br>4<br>7<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   |   | ,  |   | 3   |                    |             |             |   | 7 4 4 8 22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24 | 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |  |            | 1        | 1          |               |            |    |       |                  |            |       |

| I  | MONITHI-MARKETING)   | 33   |             |     |            |     |   | 7     | 18  | 18                 |     | 7           |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|--|--|--|-------------|-----|------------|-----|---|-------|-----|--------------------|-----|-------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|---|-----|---|---|-----|---|---|
|  | SISSELTED HISTORIA ECONÓMICA   | 29   |             | 2   |            |     |   | 36 30 |     | 4                  | 2 1 |             |     | 1   |     |     |     |     |     | 8 1 |     |   |   |   |     |   |   |     |   |   |
|  |  | 21   |             |     |            |     |   | 34 S  |     | 1                  |     | 30          | 3   | 4   |     |     |     |     |     | 1 1 |     |   |   |   |     |   |   |     |   |   |
|  | BORATAL GENERAL DESCRIPTION OF THE STREET ST | 28   | 7           |     |            |     |   | ** 10 |     |                    |     | 18<br>7     | - 1 | 1   |     |     |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  | BRIGHTH FUNDAMENTAL DE DERICHO FROCESAL  | 28<br>21<br>23<br>21<br>11<br>29<br>12               | 7<br>1<br>9 | 7   | 2 1<br>9 1 | - 1 |   |       |     |                    |     | 10          |     |     |     |     |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  |  | 36   |             | 4   | 1          |     |   |       |     |                    |     | 10          | 4   |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | MORE TODA CHIRECCIÓN DE RAMPERAS.<br>MORE TODA CICINICAS MUNICIPA.   | 30<br>17   | 8           | 1   | 6 2        |     |   |       |     |                    |     | 7           | - 1 | 2   |     |     |     |     |     | 2   |     |   |   |   |     |   |   |     |   |   |
|  | BRILDO-MACROCOGRÁ NTENEDIA   | 18<br>26<br>18<br>26<br>20                           | - 3         | 8 7 | 1 1        |     |   |       |     |                    |     | 3 8         | - 1 | 2   | 1   |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  |  | 36   |             | ,   | 4 .        |     |   | 5 1   | 12  |                    |     | - 8         |     | 1   |     |     |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  | MORECOS ORRECHO CONSTITUCIONALS<br>MORECOS ORRECHO CONSTITUCIONALS   | 36   |             |     |            |     |   | 5 6   | - 4 | 1                  |     | 1           |     | 5 7 |     |     |     |     |     | 2   |     |   |   |   |     |   |   |     |   |   |
|  | MINISTERACYMCAIA DEALINE COA A MANISTERACION | 30   |             |     |            |     |   | 3 10  | 1   | 1                  |     | - 3         | 1   | 4   | 1   |     |     |     |     | 2   |     |   |   |   |     |   |   |     |   |   |
|  |  | 20<br>23<br>23                                       | - 4         | 4 4 | 3 4        | 1   |   |       |     |                    |     | - 4         | 2   | 2   | 2   |     |     |     |     | 2   |     |   |   |   |     |   |   |     |   |   |
|  | ROBLEGIZ-DERICHO DIVIL E<br>ROBLEGIZ-DERICHO DEL TRABAJO Y DE LA SEGURIDAD SOCIAL<br>ROBLEGIZ-DERICCIÓN DE OPERACIONES. DECISIONES ESTRATÍGICAS  | 18<br>E  | - 3         | 4 1 | 1 1        |     |   |       |     |                    |     | 7           | - 1 | 1   |     |     |     |     |     |     | 2   |   |   |   |     |   |   |     |   |   |
|  | MONETO LA CHIRCCIÓN DE OPERACIONES DECISIONES ESTRATÍGICAS   | 9  | +           | - 1 |            |     |   | 5 3   |     |                    |     | - 1         | - 1 | 2   |     |     |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  | SPECIFICACION CONTROLLO SE SECURIMENTO. SPECIFICACION CONTROLLO SE SECURIMENTO. SPECIFICACION CONTROLLO SE SECURIMENTO.  | 4  |             |     |            |     |   | 1 1   |     |                    |     | 3<br>2<br>2 |     |     |     |     |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  | ROBLITIS-CONTAINDEND OF GRANDS DECREORS TÁCTICALY OPERATIONS<br>ROBLITIS-ORIGINAL DE LOS RECURSOS DE LA INFORMACIÓN  | - 1  | +           |     |            |     |   | 4     | 2   | 1                  |     | - 4         |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | RONALTO LA GESTIÓN DE LOS RECURSOS DE LA INFORMACIÓN   |  | -           |     |            |     |   | 1 1   |     | 2                  |     | - 1         | - 1 |     | 1   |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | MINISTER AND GOOD COMMISSION OF THE ADMISSION OF T   | 11<br>7  |             | 3   | 2 1        |     |   | 3 1   | - 2 | 1                  |     | - 3         | -   |     |     |     |     |     |     | 2   |     |   |   |   |     |   |   |     |   |   |
|  | RENIZAZIO ORGANIZACIÓN DE INWESTAS.  | 7 9  | 1           | 3   | 1 1        |     |   |       |     |                    |     | - 2         | 1   | 2   | 2   |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  |  |  | 1           | 3 2 | 3 3        |     |   |       |     |                    |     | 1           |     | 2   |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | BREATH FLANFEACONY CONTROL EXTRAPESCOS   | 30<br>E<br>18  | 3           |     | 4 1        |     |   |       |     |                    |     | 1           | - 1 | 1   |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  |  | 13   | 2           | 1   | 7 1        |     |   |       |     |                    |     | 1           |     | 4   |     |     |     |     |     | 2   |     |   |   |   |     |   |   |     |   |   |
|  | BRILDIPORRODO AMBRITATIVO I  | 28<br>28   |             |     |            |     |   | 12 2  | - 4 | 1                  | 2   | 11          | 1   | 1   |     |     |     |     |     | - 1 | 1   | - |   |   |     |   |   |     |   |   |
|  | ROBALIZZO GEROCHO (INTERNACIONAL PÚRICO) ROBALIZZO GEROCHO (INTERNACIONAL PÚRICO) ROBALIZZO GEROCHO (INTERNACIONAL PÚRICO)   | 34   | -           |     |            |     |   | 1 4   |     | 1 4                | 1   | - 1         | 1 2 |     |     |     |     |     |     | 1   | 1   |   |   |   |     |   |   |     |   |   |
|  | ROBLETED-ANALISES CONTRIBED FRANCIA DIRECCIÓN DE EMPRESAS  | 25 E 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25 |             |     |            |     |   | 1     | - 2 | 1                  | 1 1 | 1           | r i |     |     |     |     |     |     |     | - 1 |   |   |   |     |   |   |     |   |   |
|  | MANAGE CHECKS PROVINCES I  | 12   | 2           | 2   | 8 8<br>7 2 | - 2 | 1 |       |     |                    |     | 8 2         | -   |     |     |     |     |     |     |     | 1   |   |   |   |     |   |   |     |   |   |
|  | MONICOLO GENERAL DE MANCANTAL I  | 18   | 1           | 2 2 | 7 2        |     |   |       |     |                    |     | - 4         | 2   | 1   |     |     |     |     |     | 2   |     |   |   |   | - 1 |   |   |     |   |   |
|  | MONECULO CONTROLO DEL TRAMACO E<br>MONECULO CONTROLO DEL TRAMACO E   | 25   | 1           | 3   | 1 7        | -   | 1 | 1 6   |     | 2                  |     | 7           | 2   | 1   |     |     |     |     |     | - 1 |     |   |   |   |     |   |   |     |   |   |
|  | MINISTER OF BOTH OF THE RESIDENCE OF THE | 13   |             |     |            |     |   | 2 5   |     | 1                  | 2 1 | - 1         |     | 1   |     |     |     |     |     | 2   | - 1 |   |   |   |     |   |   |     |   |   |
|  | BORLITAR ORRODO DIVENTE I<br>BORLITARO CREACON DE BAPRELIA.  | 30   | 1           |     |            |     |   | 8 2   |     | 1                  | -   | 7           | 2   | -   |     |     |     |     |     | 1   | - 1 |   |   |   |     |   |   |     |   |   |
|  |  |  | - 1         |     |            |     |   | 1 2   | -   | 1                  |     | 2           |     | 1   | 1 1 |     |     |     |     |     | 1   |   |   |   |     |   |   |     |   |   |
|  | STREET WAY, TRANSPORT ON THE CREATE COMPANY.   |  |             |     |            | 1   |   |       |     | 1                  |     |             |     | 1   | i ' |     |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
| ORCHANISTER UNIVERSITATIO EN                                     | REPORTED TRANSPORTED ENTONIO SCONORIO DE LAS EMPRESAS TURBITICAS   | 11   | 2 2         |     | _          | 11  | _ | _     | _   | 2                  |     | _           |     | -   | _   | _   | _   | 2   | 1   |     | _   |   | _ |   | _   | _ | _ | - 1 | 1 | _ |
| TURISMOI DIRECCIÓN DE EMPRESAS<br>TURISTICAS                     | SERVICE CHROCOCK STREAMSOCK OF INSPECTATION TO STREAMSOCK STREAMSO | 18   | 2           |     | 2 3        |     |   |       |     |                    |     |             |     |     |     | 2   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
| TUMBER AN  | DIRECTOR-CONTROL OR COMPANA Y ALMOSCÓN (A-III)   | 18<br>18   | 1 2         |     | - :        | 1   |   |       |     |                    |     |             |     |     |     |     |     | 2   |     |     |     |   |   |   |     |   |   |     |   |   |
|  | SERGER-GESTIÓN DE RECURSOS HUMANOS Y COMUNICACIÓN EN LAS EMPRESAS TURBITICAS   | 12   |             |     |            |     |   |       | 2   | 30                 |     |             |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | DEROND-GREETÓN COMBROAL Y MARKETING ON EMPRESAS TURÍSTICAS   | 12   |             |     |            |     |   |       | - 3 | 7                  |     |             |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | SINGSOF GISTÓN DE LOS SISTEMAS DE RIFORMACIÓN CONTINUE FRANCISKO EN EMPRESAS<br>TURÍSTICAS   | 18   | 2           |     |            |     |   |       |     |                    |     |             |     |     |     |     |     | 2   |     |     |     |   |   |   |     |   |   |     |   |   |
|  |  | 18   | 2           |     | -          | 7   | 1 | 2 4   |     |                    |     |             |     |     |     | 2   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | SIGNICE PLANFICACIÓN Y GESTIÓN ANDICIAMBIENTAL DE RECURSOS TURBITICOS<br>SIGNICE MÉTIDOS DE REVESTIGACIÓN APLICADOS AL TURBINO   | 12<br>18   | +           |     |            |     |   |       |     | 30                 | 1 1 |             |     |     |     | 1   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | MARION AND THE REPORT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T   | 12<br>21   |             |     |            |     |   | 2     |     |                    | 30  |             |     |     |     | 1   |     |     | 1 7 |     |     |   |   |   |     |   |   |     |   |   |
| INCOMÁTIR UNIVERSITARIO EN                                       | EDICOS PROGRAMICOS III.  EDICOS PROGRAMICOS II | 1  | 1           |     |            |     |   |       |     |                    |     |             |     |     |     | 1   |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
| ECONOMÍA, PINIANDAS Y COMPUTACIÓN                                | 1 20022 HETEMA DE ALMICENAMENTO DE LA INFORMACIÓN<br>120229 FUNDAMENTOS DE METEMÁTICAS   | 1 2  | 1 2         |     |            |     |   |       |     |                    |     |             |     |     |     | 1   | -   |     |     | 2   |     |   |   |   |     |   |   |     |   | _ |
|  | TOTAL AND AND AND AND AND AND AND AND AND AND  | 1 1 2  | 1           |     | 1          |     |   |       |     |                    |     |             |     |     |     | 1   |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  |  |  |             | - 1 |            |     |   |       |     |                    |     |             |     |     |     | 1 1 |     |     |     | 2   |     |   |   |   |     |   |   |     |   |   |
|  | STROOM MODELES PREDICTIVOS II<br>STROOM PREMICAN INTERNACIONALIS   | 1 1  | 1           |     |            |     |   | 1     |     |                    |     |             |     |     |     | 1   |     |     |     | 1   |     |   |   |   |     |   |   |     |   | _ |
|  | LEGGEL PRIAMERA CHRISTIATIVES  | 1  |             |     |            |     |   | 1     |     |                    |     |             |     |     |     | 1   |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  | 12002D FRANCIA CURRETTATIVAS<br>12002D FRETIMA DE PROCESADO MANIVO DE DIFTOS   | 1  | +           |     |            |     |   | 1     |     |                    |     |             |     |     |     | 1   |     |     |     | 1   |     |   |   |   |     |   |   |     |   | _ |
|  | LIBOUR-SETEMAN DE PROCESADO MASINO DE DEFOS<br>LIBOUR-SÉNICAS DE ESTRANCIÓN Y CONTROS ÓPTIMO   | 1 8  |             |     |            |     |   | 1     |     |                    |     |             |     |     |     | 1   |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
| 1500-MARTIN UNIVERSITIANO EN                                     | XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   | 3  |             |     |            |     |   | 2     | - 2 | 1                  | -   | _           |     |     |     | 2   | _   |     | _   |     | - 1 |   | 1 |   |     |   |   |     |   | _ |
| RECOMPOSÁN Y DRIGHMOLEO TERRITORIAL                              | 12002 CONOMA YEMPENDIMENTOS SOCIALIS   | 5<br>7<br>8  |             |     |            |     |   | 2 2   |     | 2                  | 1   |             |     |     |     | 1 2 |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  | 270000-0176ATORIA V MCCOLO DI DELAMICLO 270000-0176ATORIA DI ENVISTORIA DI ENVISORI DI REPUBBICA TERRITORIA. 270000-0176ATORIA DI ENVISTORIA DI ENVISORI PER   | 1  |             |     |            |     |   | 2 2   |     |                    | 2   |             |     |     |     | 2   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 22000 SETEMA TERRITORIALE DE EMPLEO E INTEGENCIA TERRITORIAL   | 1  | 1           |     |            |     |   | 2 2   | 1 2 | 1                  | 2   |             |     |     |     | 2 2 |     |     |     |     |     |   |   |   |     |   |   |     |   | - |
|  | 220027-PRANZALÉTICALY MICROCRÍDITO SOCIAL  | 7  |             |     |            |     |   | 2     | - 1 |                    | 4   |             |     |     |     | 2   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 20008-08160 DE IMPERIA DE ECONOMÍA SOCIA. 20002-7895 DE INVESTIGACIÓN METODOLOGÍA DE LA INVESTIGACIÓN 20002-7895 DE INVESTIGACIÓN INFEDOLOGÍA DE ANAMO FIN DE MÁSTIR.  | 1  | _           |     |            |     |   | 4     | - 1 | 1                  | -   |             |     |     |     | 4   |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  | ZIDOZI PERFA DE INVESTIGACIÓN INFECDUCCIÓN AL TRABAJO PER DE MÁSTER<br>ZIDOZI PERFA PROPERCIALA, PRÁCTICARE  | 1  |             |     |            |     |   | 4     | -   |                    |     |             |     |     |     | 4   |     |     |     | 1   |     |   |   |   |     |   |   |     |   |   |
|  |  | 4  | 1.2         |     |            |     |   |       |     |                    |     |             |     |     |     | 1   |     |     | i   | 1   |     |   |   |   |     |   |   |     |   |   |
| 2000-MAKER UNIVERSITATIO EN                                      | STIGGG - TREASO FINGE MASTER  LEGGG - SETEMA DE ALMECREAMENTO DE LA INFORMISCÓN  | 23<br>7  |             |     | 1 1        | 1   | - | _     | -   |                    | _   | -           | -   |     | _   | 1   | -   |     | 1   |     | _   | _ |   | _ | _   | - | _ |     | _ | _ |
| ECONOMÍA, PINANZAS Y COMPUTACIÓN                                 | LIZZOZE FUNDAMENTOL DE SMITEMÁTICAS PINA SE APRINDIDAS AUTOMÁTICO  | 7  |             |     |            |     |   | 3 1   |     | 4                  |     |             |     |     |     | 2   |     | - 1 |     |     |     |   |   |   |     |   |   |     |   |   |
| (2020-22)  | 123000 FUNDAMENTOL DE MITEMÁTICAS PARA IL APRINDIDADE AUTOMÁTICO<br>123000 MICOLOS PREDICTAVOS<br>123000 MICHAS DE DATOS   | 25<br>34   | _           |     |            |     |   | 1     | 2   | 4                  | 5   |             |     |     |     | 2   |     |     | 1   |     |     |   |   |   |     |   |   |     |   |   |
|  | 122000 - MINISTRA DE DATOS   | 36   |             | 4   |            |     |   | 4 1   | - 4 | 1                  | 2   |             |     |     |     | 1   | 1   | 1   |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 222028-TRINKANDE APRINDIZAR RUTOMÁTICO<br>222028-ANÁLINA RERIZADO DE DATOS   |  | 1.          |     | , ,        | 1   |   | 1     |     | 4                  |     |             |     |     |     | 1   | -   |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | SZOCIO PEDES NEURONALES Y DESP LEARNING<br>SZOCIO PETENNA DE RECOMBIDACIÓN   | 2 9  | +           |     |            |     |   |       |     |                    |     |             |     |     |     | 1   |     | 1   |     |     |     |   |   |   |     |   |   |     |   | _ |
|  |  | 34   | 2           | - 4 | 2 2        | - 2 |   |       |     | 2                  |     |             |     |     |     | 4 1 | - 1 | 2   |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 120022 GCONOMÁ ESPERMENTAL Y TROPÍA DE AUGOS<br>120022 TÉCNICAS DE EXTRANÇÃO Y CONTROS ÓPTIMO  | 1 2  | 1           |     |            |     |   | 2     |     | 2                  |     |             |     |     |     | 1 1 |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 120031-PRIANZAS CIARTITATIVAS I  | - 6  | 1           |     | - 4        | - 1 |   | 1     |     |                    |     |             |     |     |     | 1   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | SZEGGE PRIANDAS CUANTISATIVAS II<br>SZEGGE PRINCIPACIA DE NEGOCIOS I   | - :  |             |     |            |     |   |       |     | - 4                |     |             |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 122029 - PATRICIAN CALDE NASOCION II<br>122029 - MARKET NO.  | 6  |             |     |            |     |   |       |     | 1                  | 1   |             |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 120020-1004027503 (  | 1  | 1           |     | - '        |     |   | 1     |     | 1                  |     |             |     |     |     | 1   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 22002 PROBLEM CON MATERIA  | 2<br>23<br>21  | -           |     |            |     |   | 4 2   | -   | - 1                | -   |             |     |     |     |     |     | 1   |     |     |     |   |   |   |     |   |   |     |   |   |
| JIGH-MÁSTER UNIVERSITARIO EN<br>TRANSPORTE INTERNEDOS, YLDGÓTICA |  | 23   |             | 4   | 5 2        | 1 2 | 1 |       |     |                    |     |             |     |     |     |     | - 4 |     | -   |     |     |   |   |   |     |   |   |     |   |   |
| TRANSPORTE INTERMODILI FLOGISTICA                                | 122000 COMMICIO INTERNACIONAL  | 23<br>23<br>23                                       |             |     | 4 2        | 1 7 |   |       |     |                    |     |             |     |     |     | 1   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 122000 - PRODUCCIÓN Y EXPANSIONAL DOMÍTICA   | 28   | 1           |     |            | 8 4 |   |       |     |                    |     |             |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 122000 - GISTÓN PORTURA Y NISOCIO MANÍTIMO   | 23   | 1 1         |     | 2 5        |     |   | 1     |     |                    | 28  |             |     |     |     | 1   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 22000 MÉTODOS Y TÍCHICAS DE INVESTIGACIÓN<br>22000 MECRITURA CENTÍFICA MANJACETOS, OPORARIS Y PRESENTACIONES   | 23<br>23<br>22<br>22<br>22<br>22                     | -           |     |            |     |   |       | 4   | 9<br>25<br>24<br>3 | -   |             |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  |  |  |             |     |            |     |   |       |     |                    |     |             |     |     |     |     |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 22308S-PM/CTICAS EXTERNAS  |  |             |     |            |     |   |       |     | - 5                | 28  |             |     |     |     | 1   |     |     |     |     |     |   |   |   |     |   |   |     |   |   |
|  | 22000 PRÁCTICAS EXTENSES<br>STORES CREADO DE DE MOTTE  | 39   |             |     |            |     |   | •     | -   | 4                  | 1   |             |     |     |     | 1 2 | 2   |     |     |     |     |   | 1 |   |     |   |   |     |   | _ |