

APPENDIX II

ADDENDUM MODEL TO THE TEACHING GUIDE FOR THE ADAPTATION TO A AND B LEARNING SCENARIOS FOR COURSE 2020-21

DEGREE IN ENVIRONMENTAL SCIENCES			
Course: Strategic Environmental Assessment			
Year course	3º	Semester	1º
SCENARIO A			
Syllabus Adaptation to online learning			
The syllabus contents do not change in online teaching.			
Adaptation of training activities and teaching methodologies			
Teaching activities	Online/face to face	Description of teaching methodology	
Large group	Online	Participatory Master Classes carried out via videoconference by zoom	
Practical sessions	Face to face	In this case, as attendance is maintained, no adjustment will be necessary.	
Adjustment of evaluation systems			
CONTINUOUS ASSESSMENT			
Assesment activity	Method (in person/online synchronous or asynchronous)	Description	Percentage (%)
Test for evaluation	In person	Test will be carried out to evaluate the theoretical contents of the subject	35%
Test of resolution of problems	In person	Practical problem-solving test	35%
Practice Reports	Online asynchronous	Practice report developed in laboratory practices classes	30%
SINGLE FINAL ASSESSMENT			
Test for evaluation	In person	Test will be carried out to evaluate the theoretical contents of the subject	35%
Test of resolution of problems	In person	Practical problem-solving test	35%
Practice Reports	Online asynchronous	Practice report developed in laboratory practices classes	15%
Practical defence exam	Online	Examination of the contents of the training courses carried out in laboratories.	15%
FOR THE ORDINARY CALL II THE SAME TEST FORMAT WILL BE MAINTAINED AS FOR THE FINAL SINGLE EVALUATION			
SCENARIO B			
Syllabus adaptation to online learning			
The syllabus contents do not change in online teaching.			
Adaptation of training activities and teaching methodologies			
Teaching activities	Online/in person	Description of teaching methodology	
Large group	Online	Participatory Master Classes carried out via videoconference by zoom	
Practical sessions	Online	Practical sessions carried out by means of video conference by zoom, using different technological resources	

Adjustment of evaluation systems

<b>CONTINUOUS ASSESSMENT</b>			
<b>Assesment activity</b>	<b>Method (in person/ online synchronous or asynchronous</b>	<b>Description</b>	<b>Percentage (%)</b>
Test for evaluation	Online	Test will be carried out to evaluate the theoretical contents of the subject	35%
Test of resolution of problems	Online	Practical problem-solving test	35%
Practice Reports	Online asynchronous	Practice report developed in laboratory practices classes	30%
<b>SINGLE FINAL ASSESSMENT</b>			
Test for evaluation	Online	Test will be carried out to evaluate the theoretical contents of the subject	35%
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