



FACULTAD DE CC. EMPRESARIALES Y
TURISMO

GUÍA DOCENTE

CURSO 2026-27

GRADO EN ADMINISTRACIÓN Y DIRECCIÓN DE EMPRESAS

DATOS DE LA ASIGNATURA

Nombre:

INTRODUCCIÓN A LA MICROECONOMÍA Y MACROECONOMÍA (INGLÉS)

Denominación en Inglés:

INTRODUCTION TO MICROECONOMICS AND MACROECONOMICS

Código:

858526106

Tipo Docencia:

Presencial

Carácter:

Básica

Horas:

Totales

Presenciales

No Presenciales

Trabajo Estimado

150

45

105

Créditos:

Grupos Grandes

Grupos Reducidos

Aula estándar

Laboratorio

Prácticas de campo

Aula de informática

4.8

1.2

0

0

0

Departamentos:

Áreas de Conocimiento:

ECONOMIA

ECONOMIA APLICADA

Curso:

Cuatrimestre

1º - Primero

Primer cuatrimestre

DATOS DEL PROFESORADO (*Profesorado coordinador de la asignatura)

Nombre:	E-mail:	Teléfono:
* María Teresa Leal Linares	mtleal@dehie.uhu.es	
Datos adicionales del profesorado (Tutorías, Horarios, Despachos, etc...)		
Tutorial hours: Mondays & Wednesdays 10:30-12:30 & 14:30-15:30*, Office 53, Campus La Merced *Any change will be published in Moodle.		

DATOS ESPECÍFICOS DE LA ASIGNATURA

1. Descripción de Contenidos:

1.1 Breve descripción (en Castellano):

Módulo I: Introducción a la economía · Pensar como un economista y conceptos básicos · Variables clave y problemas económicos · Magnitudes e indicadores Módulo II: Introducción a la Microeconomía · El instrumental gráfico y analítico · Elementos básicos de la oferta y la demanda · El funcionamiento básico de los mercados · El consumidor como demandante de bienes y servicios · El consumidor como oferente de trabajo Módulo III: Introducción a la Macroeconomía · Modelos de determinación de la renta en economías no monetarias con precios fijos · Introducción a los mercados de activos financieros · Modelo de determinación de la renta en una economía monetaria: IS-LM con precios fijos Este curso es una introducción a la microeconomía y la macroeconomía: una introducción al razonamiento y análisis económico. En el módulo de microeconomía se incluye una introducción a la modelización microeconómica, un análisis básico del mercado y una introducción a la teoría del consumidor. En la parte dedicada a la macroeconomía trata de mostrar cómo los mercados de bienes, trabajo y financieros interactúan para determinar el output agregado, el empleo y los tipos de interés

1.2 Breve descripción (en Inglés):

Module I: Introduction to economics · Thinking like an economist and basic concepts · Key variables and economic problems · Magnitudes and indicators Module II: Introduction to Microeconomics · Graphic and analytical tools · Basic elements of supply and demand · Operation market basics · The consumer as a demander of goods and services · The consumer as a provider of labor Module III: Introduction to Macroeconomics · Models for determining income in non-monetary economies with fixed prices · Introduction to financial asset markets · Model of rent determination in a monetary economy: IS-LM with fixed prices This course is an introduction to micro and macroeconomics: an introduction to economic reasoning and economic analysis. In the part devoted to microeconomics, an introduction to microeconomic modeling, an introduction to market theory and consumer theory are included. In the part devoted to macroeconomics, the determination of output, interest rates and employment are analysed in a framework of constant prices

2. Situación de la asignatura:

2.1 Contexto dentro de la titulación:

LEVEL 3: INTRODUCTION TO MICROECONOMICS AND MACROECONOMICS 5.5.1.1.1 Basic Data for Level 3

2.2 Recomendaciones

a { text-decoration: none; color: #464feb; } tr th, tr td { border: 1px solid #e6e6e6; } tr th { background-color: #f5f5f5; }

The hours allocated to the various learning activities are indicative. Under no circumstances shall the total number of face-to-face teaching hours exceed 45 hours.

In order to enrol in the English-medium version of the course, students must provide proof of English language proficiency through a certificate recognised by the University of Huelva, at a minimum of **B1 level**.

RECOMMENDATIONS: None.

TEACHING FACILITIES: Small-group sessions are delivered in computer laboratories.

3. Resultado del aprendizaje: competencias, conocimientos y habilidades o destrezas

3.1 Competencias:

COM01: Dominar correctamente la lengua española, los diversos estilos y los lenguajes específicos necesarios para el desarrollo y comunicación del conocimiento en el ámbito científico y académico.

COM02: Desarrollar de una actitud crítica e indagadora para el análisis, síntesis y avance del conocimiento.

COM04: Promover, respetar y velar por los derechos humanos, la igualdad sin discriminación por razón de nacimiento, raza, sexo, religión, opinión u otra circunstancia personal o social, los valores democráticos y la consecución de los Objetivos de Desarrollo Sostenible en los ámbitos ambientales, sociales y de gobernanza.

3.2 Conocimientos o contenidos:

C03: Conoce los principales agregados macroeconómicos y microeconómicos y la teoría del mercado, así como la utilidad y las limitaciones de la política macroeconómica.

3.3 Destrezas o habilidades:

HD13: Interpreta y utiliza los efectos en las empresas de los cambios en el entorno micro y macroeconómico

HD12: Interpreta y utiliza los efectos de cambios en el entorno micro y macroeconómico con el uso de modelos.

4. Actividades Formativas y Metodologías Docentes

4.1 Actividades formativas:

- Actividades dirigidas.

- Actividades supervisadas.

- Actividades autónomas.

4.2 Metodologías Docentes:

- Trabajo independiente del alumno/a

- Sesiones académicas teóricas.

- Sesiones académicas prácticas.

- Trabajo autónomo tutelado

- Pruebas de evaluación

- Tutorías

4.3 Desarrollo y Justificación:

The relevant material for following the theoretical and practical classes will be available on the UHU virtual campus (Moodle). The platform will contain information about the course contents, the work plan, the schedules for both theoretical and practical classes, as well as useful links related to the course. For the theoretical classes, the resources used may include the board (traditional and/or its electronic version), presentations supported by a computer, and, where appropriate, supplementary material provided by the teaching staff (photocopies, electronic files, etc.). In the practical classes, the contents covered in the theoretical sessions will be applied, with emphasis placed on solution methods, their limitations and advantages, as well as a critical analysis of the results obtained. These practical classes will be interactive, and student participation will be taken into account when assessing their level of learning progress. Where applicable, for practical sessions held in the computer lab, the equipment available in the Center's computer classrooms will be used.

5. Temario Desarrollado

BLOCK I. INTRODUCTION TO ECONOMICSTopic 1. Thinking like an economist, basic concepts, key variables and economic problems 1.1. Firms, environment and strategy 1.2. Economic problems 1.3. The circular flow of income 1.4. The basic macroeconomic identity Topic 2. Macroeconomic aggregates and indicators 2.1. Aggregate production: supply and demand indicators, national accounting 2.2. Aggregate price indicators 2.3. Labour market indicators 2.4. External sector 2.5. Evolution of macroeconomic aggregates 2.6. Short-term economic analysis BLOCK II. INTRODUCTION TO MICROECONOMICSTopic 3. Graphical and analytical tools B O R R A D O R 3.1. Scarcity and choice 3.2. Key elements of microeconomic analysis 3.3. Graphical and analytical tools Topic 4. Basic market analysis 4.1. Supply and demand functions 4.2. Market equilibrium 4.3. Consumer and producer surplus 4.4. Elasticities of supply and demand 4.5. Effects of government price controls Topic 5. The consumer as a demander of goods and services 5.1. Consumer preferences and the utility function 5.2. Budget constraint 5.3. Consumer choice 5.4. Individual and

market demand 5.5. Income effect and substitution effect Topic 6. The consumer as a supplier of labour 6.1. Utility function of the consumer as a labour supplier 6.2. Budget constraint of the consumer as a labour supplier 6.3. Consumer choice as a labour supplier 6.4. Individual labour supply function BLOCK III. INTRODUCTION TO MACROECONOMICSTopic 7. The goods market: the Keynesian cross 7.1. Composition of GDP 7.2. Demand for goods: consumption, investment and public spending 7.3. Determination of equilibrium output 7.4. The multiplier 7.5. Fiscal policy 7.6. Budget balance 7.7. Open economies: trade policy Topic 8. Financial markets 8.1. Demand for money 8.2. Determination of the interest rate 8.3. Monetary policy 8.4. Central and commercial banks 8.5. The money multiplier Topic 9. Goods and financial markets: the IS-LM model 9.1. Investment and the IS relationship 9.2. Financial markets and the LM relationship 9.3. The IS-LM model 9.4. Economic policies B O R R A D O R 9.5. Introduction to dynamics

6. Bibliografía

6.1 Bibliografía básica:

- PINDYCK, R.S. & RUBINFELD, D.L.: Microeconomics (9th Ed.), Pearson Education, 2018.
- BLANCHARD, O., Amighini, A. and, Giavazzi, F.: Macroeconomics: A European Perspective. 2nd edition, Pearson Education, 2021. -
- ONLINE Resources: <https://www.depauw.edu/learn/econexcel>

6.2 Bibliografía complementaria:

- PERLOFF, J.: Microeconomics (9th Ed.), Pearson Education, 2023
- MANKIW, G.: Macroeconomics, 10th ed., McMillan, 2019
- DORNBUSCH, R., Fischer, S. and Startz, R.: Macroeconomics, McGraw Hill, 13th edition 2018

7. Sistemas y criterios de evaluación

7.1 Sistemas de evaluación:

- Prueba escrita/oral
- Evaluación continua

7.2 Criterios de evaluación relativos a cada convocatoria:

7.2.1 Convocatoria I:

Written Exam

Individual theoretical-practical test in which theoretical, practical, and methodological knowledge will be assessed. Evaluation will include the ability to solve problems and apply theoretical contents in practice, level of synthesis skills, degree of knowledge, understanding, and information, absence of errors, and appropriate use of concepts and terminology.

TOTAL VALUE: 70% of the final grade

Continuous Assessment

Assessment of individual work through a portfolio (practical exercises completed throughout the course). Correct use of language, both oral and written. Clarity in analysis and presentation of results. Problem-solving ability.

TOTAL VALUE: 30% of the final grade

The final grade will be the sum of the written exam and the continuous assessment (coursework). By default, the course assessment will result from adding:

- The final objective test, held according to the Faculty's exam schedule (which will include multiple-choice questions and/or theoretical-practical questions), with a maximum value of **SEVEN points**, and
- The score obtained in the student's portfolio (maximum of **THREE points**), submitted via the virtual platform on the specified dates, through tests and/or other practical assignments.

The grades obtained in these activities will be retained for the final grade in the **ordinary examination sessions I and II**.

Notwithstanding the above, students may request, in due time and form and in accordance with the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva, a **single final assessment**. This consists of a single exam covering the entire syllabus described in this course guide, including multiple-choice and/or theoretical-practical questions, and represents **100% of the final grade**.

For the continuous assessment system to apply, students must obtain **at least a 3** in each part of the exam (Macroeconomics and Microeconomics). In the case of the single final assessment, a minimum score of **3 in each part** is also required in order to calculate the average.

Grading System

The grading system follows Article 5 of Royal Decree 1125/2003 of September 5, which establishes the European credit system and grading scale for official university degrees throughout Spain.

Grades will be expressed on a numerical scale from 0 to 10, with one decimal place, and may include the following qualitative classification:

- **0.0 - 4.9:** Fail (SS)
- **5.0 - 6.9:** Pass (AP)
- **7.0 - 8.9:** Good (NT)
- **9.0 - 10:** Excellent (SB)

The distinction **“Honours” (Matrícula de Honor)** may be awarded to students who obtain a grade of **9.0 or higher**. The number of such distinctions may not exceed **5% of enrolled students** in the course for the academic year, unless fewer than 20 students are enrolled, in which case only **one Honours distinction** may be awarded.

If there are more eligible candidates than available honours distinctions, it will be awarded to the student with the highest mark in the final exam.

The regulations, recommendations, and protocols approved by the University of Huelva regarding the use of **Artificial Intelligence** will apply.

7.2.2 Convocatoria II:

Written Exam

Individual theoretical-practical test in which theoretical, practical, and methodological knowledge will be assessed. Evaluation will consider problem-solving ability and the application of theoretical content to practice, level of development of synthesis skills, degree of knowledge, understanding, and information, absence of errors, and appropriate use of concepts and terminology.

TOTAL VALUE: 100% of the final grade.

A minimum score of **3 in each part of the exam** (Macroeconomics and Microeconomics) is required in order to calculate the average.

In the **third ordinary examination session (III)**, assessment for all students will be based on a **single exam**, consisting of multiple-choice questions and/or theoretical-practical questions covering the entire syllabus included in this course guide. This exam represents **100% of the final grade**.

The assessment and grading criteria will follow the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva. Evaluation will consider:

- Ability to understand and relate concepts
- Capacity for synthesis
- Critical thinking
- Depth and quality of analysis and application of models
- Originality
- Ability to connect theoretical concepts with practical applications
- Correct use of formulas and models in numerical exercises

All assessment activities are subject to the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva (approved by the Governing Council on March 13, 2019).

Grading System

The grading system complies with Article 5 of Royal Decree 1125/2003 of September 5, which establishes the European credit system and grading scale for official university degrees across Spain.

Student performance in each subject will be graded on a numerical scale from 0 to 10 (with one decimal place), which may be accompanied by the corresponding qualitative grade:

- **0.0 - 4.9:** Fail (SS)
- **5.0 - 6.9:** Pass (AP)
- **7.0 - 8.9:** Good (NT)
- **9.0 - 10:** Excellent (SB)

The distinction **“Honours” (Matrícula de Honor)** may be awarded to students with a grade of **9.0 or higher**. The number of honours distinctions may not exceed **5% of enrolled students** in the course during the academic year, unless fewer than 20 students are enrolled, in which case only **one honours distinction** may be awarded.

If there are more eligible candidates than available honours distinctions, the distinction will be awarded to the student with the **highest mark in the final exam**.

The regulations, recommendations, and protocols approved by the University of Huelva regarding the use of **Artificial Intelligence** will apply.

7.2.3 Convocatoria III:

Written Exam

Individual theoretical-practical test in which theoretical, practical, and methodological knowledge will be assessed. Evaluation will consider problem-solving ability and the application of theoretical content to practice, level of development of synthesis skills, degree of knowledge, understanding, and information, absence of errors, and appropriate use of concepts and terminology.

TOTAL VALUE: 100% of the final grade.

A minimum score of **3 in each part of the exam** (Macroeconomics and Microeconomics) is required in order to calculate the average.

In the **third ordinary examination session (III)**, assessment for all students will be based on a **single exam**, consisting of multiple-choice questions and/or theoretical-practical questions covering the entire syllabus included in this course guide. This exam represents **100% of the final grade**.

The assessment and grading criteria will follow the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva. Evaluation will consider:

- Ability to understand and relate concepts
- Capacity for synthesis
- Critical thinking
- Depth and quality of analysis and application of models
- Originality
- Ability to connect theoretical concepts with practical applications
- Correct use of formulas and models in numerical exercises

All assessment activities are subject to the Regulations for Assessment of Bachelor's and Official

Master's Degrees of the University of Huelva (approved by the Governing Council on March 13, 2019).

Grading System

The grading system complies with Article 5 of Royal Decree 1125/2003 of September 5, which establishes the European credit system and grading scale for official university degrees across Spain.

Student performance in each subject will be graded on a numerical scale from 0 to 10 (with one decimal place), which may be accompanied by the corresponding qualitative grade:

- **0.0 - 4.9:** Fail (SS)
- **5.0 - 6.9:** Pass (AP)
- **7.0 - 8.9:** Good (NT)
- **9.0 - 10:** Excellent (SB)

The distinction "**Honours**" (**Matrícula de Honor**) may be awarded to students with a grade of **9.0 or higher**. The number of honours distinctions may not exceed **5% of enrolled students** in the course during the academic year, unless fewer than 20 students are enrolled, in which case only **one honours distinction** may be awarded.

If there are more eligible candidates than available honours distinctions, the distinction will be awarded to the student with the **highest mark in the final exam**.

The regulations, recommendations, and protocols approved by the University of Huelva regarding the use of **Artificial Intelligence** will apply.

7.2.4 Convocatoria extraordinaria:

Written Exam

Individual theoretical-practical test in which theoretical, practical, and methodological knowledge will be assessed. Evaluation will consider problem-solving ability and the application of theoretical content to practice, level of development of synthesis skills, degree of knowledge, understanding, and information, absence of errors, and appropriate use of concepts and terminology.

TOTAL VALUE: 100% of the final grade.

A minimum score of **3 in each part of the exam** (Macroeconomics and Microeconomics) is required in order to calculate the average.

In the **third ordinary examination session (III)**, assessment for all students will be based on a **single exam**, consisting of multiple-choice questions and/or theoretical-practical questions covering the entire syllabus included in this course guide. This exam represents **100% of the final grade**.

The assessment and grading criteria will follow the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva. Evaluation will consider:

- Ability to understand and relate concepts
- Capacity for synthesis
- Critical thinking
- Depth and quality of analysis and application of models

- Originality
- Ability to connect theoretical concepts with practical applications
- Correct use of formulas and models in numerical exercises

All assessment activities are subject to the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva (approved by the Governing Council on March 13, 2019).

Grading System

The grading system complies with Article 5 of Royal Decree 1125/2003 of September 5, which establishes the European credit system and grading scale for official university degrees across Spain.

Student performance in each subject will be graded on a numerical scale from 0 to 10 (with one decimal place), which may be accompanied by the corresponding qualitative grade:

- **0.0 - 4.9:** Fail (SS)
- **5.0 - 6.9:** Pass (AP)
- **7.0 - 8.9:** Good (NT)
- **9.0 - 10:** Excellent (SB)

The distinction "**Honours**" (**Matrícula de Honor**) may be awarded to students with a grade of **9.0 or higher**. The number of honours distinctions may not exceed **5% of enrolled students** in the course during the academic year, unless fewer than 20 students are enrolled, in which case only **one honours distinction** may be awarded.

If there are more eligible candidates than available honours distinctions, the distinction will be awarded to the student with the **highest mark in the final exam**.

The regulations, recommendations, and protocols approved by the University of Huelva regarding the use of **Artificial Intelligence** will apply.

7.3 Evaluación única final:

7.3.1 Convocatoria I:

Written Exam

Individual theoretical-practical test in which theoretical, practical, and methodological knowledge will be assessed. Evaluation will include the ability to solve problems and apply theoretical content in practice, level of development of synthesis skills, degree of knowledge, understanding, and information, absence of errors, and appropriate use of concepts and terminology.

TOTAL VALUE: 100% of the final grade.

A minimum score of **3 in each part of the exam** (Macroeconomics and Microeconomics) is required in order to calculate the average.

The assessment of the course will be carried out for all students on the basis of a **single exam**, consisting of multiple-choice questions and/or theoretical-practical questions covering the entire syllabus included in this course guide. This exam represents **100% of the final grade**.

The assessment and grading criteria will follow the Regulations for Assessment of Bachelor's and

Official Master's Degrees of the University of Huelva. The evaluation will consider:

- Ability to understand and relate concepts
- Capacity for synthesis
- Critical thinking
- Depth and quality of analysis and application of models
- Originality
- Ability to connect theoretical concepts with practical applications
- Proper use of formulas and appropriate models in numerical exercises

All assessment activities are subject to the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva (approved by the Governing Council on March 13, 2019).

Grading System

The grading system complies with Article 5 of Royal Decree 1125/2003 of September 5, which establishes the European credit system and grading scale for official university degrees across Spain.

Student performance in each subject will be graded on a numerical scale from 0 to 10 (with one decimal place), which may be accompanied by the corresponding qualitative grade:

- **0.0 - 4.9:** Fail (SS)
- **5.0 - 6.9:** Pass (AP)
- **7.0 - 8.9:** Good (NT)
- **9.0 - 10:** Excellent (SB)

The distinction "**Honours**" (**Matrícula de Honor**) may be awarded to students who obtain a grade of **9.0 or higher**. The number of such distinctions may not exceed **5% of enrolled students** in the course during the academic year, unless fewer than 20 students are enrolled, in which case only **one honours distinction** may be awarded.

If there are more eligible candidates than available honours distinctions, the distinction will be awarded to the student with the **highest mark in the final exam**.

The regulations, recommendations, and protocols approved by the University of Huelva regarding the use of **Artificial Intelligence** will apply.

7.3.2 Convocatoria II:

Written Exam

Individual theoretical-practical test in which theoretical, practical, and methodological knowledge will be assessed. Evaluation will include the ability to solve problems and apply theoretical content in practice, level of development of synthesis skills, degree of knowledge, understanding, and information, absence of errors, and appropriate use of concepts and terminology.

TOTAL VALUE: 100% of the final grade.

A minimum score of **3 in each part of the exam** (Macroeconomics and Microeconomics) is required in order to calculate the average.

The assessment of the course will be carried out for all students on the basis of a **single exam**,

consisting of multiple-choice questions and/or theoretical-practical questions covering the entire syllabus included in this course guide. This exam represents **100% of the final grade**.

The assessment and grading criteria will follow the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva. The evaluation will consider:

- Ability to understand and relate concepts
- Capacity for synthesis
- Critical thinking
- Depth and quality of analysis and application of models
- Originality
- Ability to connect theoretical concepts with practical applications
- Proper use of formulas and appropriate models in numerical exercises

All assessment activities are subject to the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva (approved by the Governing Council on March 13, 2019).

Grading System

The grading system complies with Article 5 of Royal Decree 1125/2003 of September 5, which establishes the European credit system and grading scale for official university degrees across Spain.

Student performance in each subject will be graded on a numerical scale from 0 to 10 (with one decimal place), which may be accompanied by the corresponding qualitative grade:

- **0.0 - 4.9:** Fail (SS)
- **5.0 - 6.9:** Pass (AP)
- **7.0 - 8.9:** Good (NT)
- **9.0 - 10:** Excellent (SB)

The distinction "**Honours**" (**Matrícula de Honor**) may be awarded to students who obtain a grade of **9.0 or higher**. The number of such distinctions may not exceed **5% of enrolled students** in the course during the academic year, unless fewer than 20 students are enrolled, in which case only **one honours distinction** may be awarded.

If there are more eligible candidates than available honours distinctions, the distinction will be awarded to the student with the **highest mark in the final exam**.

The regulations, recommendations, and protocols approved by the University of Huelva regarding the use of **Artificial Intelligence** will apply.

7.3.3 Convocatoria III:

Written Exam

Individual theoretical-practical test in which theoretical, practical, and methodological knowledge will be assessed. Evaluation will include the ability to solve problems and apply theoretical content in practice, level of development of synthesis skills, degree of knowledge, understanding, and information, absence of errors, and appropriate use of concepts and terminology.

TOTAL VALUE: 100% of the final grade.

A minimum score of **3 in each part of the exam** (Macroeconomics and Microeconomics) is required in order to calculate the average.

The assessment of the course will be carried out for all students on the basis of a **single exam**, consisting of multiple-choice questions and/or theoretical-practical questions covering the entire syllabus included in this course guide. This exam represents **100% of the final grade**.

The assessment and grading criteria will follow the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva. The evaluation will consider:

- Ability to understand and relate concepts
- Capacity for synthesis
- Critical thinking
- Depth and quality of analysis and application of models
- Originality
- Ability to connect theoretical concepts with practical applications
- Proper use of formulas and appropriate models in numerical exercises

All assessment activities are subject to the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva (approved by the Governing Council on March 13, 2019).

Grading System

The grading system complies with Article 5 of Royal Decree 1125/2003 of September 5, which establishes the European credit system and grading scale for official university degrees across Spain.

Student performance in each subject will be graded on a numerical scale from 0 to 10 (with one decimal place), which may be accompanied by the corresponding qualitative grade:

- **0.0 - 4.9:** Fail (SS)
- **5.0 - 6.9:** Pass (AP)
- **7.0 - 8.9:** Good (NT)
- **9.0 - 10:** Excellent (SB)

The distinction "**Honours**" (**Matrícula de Honor**) may be awarded to students who obtain a grade of **9.0 or higher**. The number of such distinctions may not exceed **5% of enrolled students** in the course during the academic year, unless fewer than 20 students are enrolled, in which case only **one honours distinction** may be awarded.

If there are more eligible candidates than available honours distinctions, the distinction will be awarded to the student with the **highest mark in the final exam**.

The regulations, recommendations, and protocols approved by the University of Huelva regarding the use of **Artificial Intelligence** will apply.

7.3.4 Convocatoria Extraordinaria:

Written Exam

Individual theoretical-practical test in which theoretical, practical, and methodological knowledge will be assessed. Evaluation will include the ability to solve problems and apply theoretical content

in practice, level of development of synthesis skills, degree of knowledge, understanding, and information, absence of errors, and appropriate use of concepts and terminology.

TOTAL VALUE: 100% of the final grade.

A minimum score of **3 in each part of the exam** (Macroeconomics and Microeconomics) is required in order to calculate the average.

The assessment of the course will be carried out for all students on the basis of a **single exam**, consisting of multiple-choice questions and/or theoretical-practical questions covering the entire syllabus included in this course guide. This exam represents **100% of the final grade**.

The assessment and grading criteria will follow the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva. The evaluation will consider:

- Ability to understand and relate concepts
- Capacity for synthesis
- Critical thinking
- Depth and quality of analysis and application of models
- Originality
- Ability to connect theoretical concepts with practical applications
- Proper use of formulas and appropriate models in numerical exercises

All assessment activities are subject to the Regulations for Assessment of Bachelor's and Official Master's Degrees of the University of Huelva (approved by the Governing Council on March 13, 2019).

Grading System

The grading system complies with Article 5 of Royal Decree 1125/2003 of September 5, which establishes the European credit system and grading scale for official university degrees across Spain.

Student performance in each subject will be graded on a numerical scale from 0 to 10 (with one decimal place), which may be accompanied by the corresponding qualitative grade:

- **0.0 - 4.9:** Fail (SS)
- **5.0 - 6.9:** Pass (AP)
- **7.0 - 8.9:** Good (NT)
- **9.0 - 10:** Excellent (SB)

The distinction "**Honours**" (**Matrícula de Honor**) may be awarded to students who obtain a grade of **9.0 or higher**. The number of such distinctions may not exceed **5% of enrolled students** in the course during the academic year, unless fewer than 20 students are enrolled, in which case only **one honours distinction** may be awarded.

If there are more eligible candidates than available honours distinctions, the distinction will be awarded to the student with the **highest mark in the final exam**.

The regulations, recommendations, and protocols approved by the University of Huelva regarding the use of **Artificial Intelligence** will apply.

Esta guía no incluye organización docente semanal orientativa