



BUSINESS AND TOURISM FACULTY GENERAL SPECIFICATIONS

Course 2026-2027

DEGREE IN BUSINESS

Subject Data

Name:

WORLD ECONOMY

English name:

WORLD ECONOMY

Code:

858510204

Type:

IN PERSON

Hours:

	Total	In class	Out class
Time distribution	150	45	105

ECTS:

Standard group	Small groups			
	Classroom	Lab	Practices	Computer classroom
4.8	1.2	0	0	0

Departments:

ECONOMICS

Knowledge areas:

APPLIED ECONOMICS

Year:

2

Semester

1

ANEXO I

TEACHING STAFF

Name:	E-mail:	Telephone
María Teresa Aceytuno Pérez	maria.aceytuno@dege.uhu.es	959217890

Others Data (Tutoring, schedule...)

The coordinator will attend to any consultation or tutoring in the schedules included in this guide (Tuesdays and Thursdays from 10 to 11.30h and from 14.30 to 16.00h. in the 1st four-month period or from 9 to 10.30 and from 14.30 to 16.00h. in the 2nd four-month period) in the office n.º 51 of the faculty, 2nd floor. Also by e-mail (maria.aceytuno@dege.uhu.es) or telephone (959217890) during the same tutoring schedule. The timetable for this subject is available on the faculty's website.

ANEXO I

SPECIFIC INFORMATION OF THE COURSE

I. Contents description:

I.1 In English:

Analysis of the functioning of the global and European economy

I.2 In Spanish:

Análisis del funcionamiento de la economía mundial y europea

2. Background:

2.1 Situation within the Degree:

World Economics is a contextual course. It is part of the subject group of Applied Economics, which studies the economy from a macroeconomic point of view, but from reality and not from theory. Spanish Economics and Spanish Economic Policy are also taught in this line.

2.2 Recommendations

B2 in English.

ANEXO I

3. Objectives (as result of teaching, or skills or abilities and knowledge):

The objectives of this subject are the following:

To acquire the necessary knowledge to understand the global and European economic environment in which companies operate.

To learn to handle the necessary instruments for the analysis of the economic reality of this environment.

To analyze different situations or problems related to this environment.

4. Skills to be acquired

4.1 Specific Skills:

CE19: To understand the current state and trends of the most significant aspects of the Spanish and international economies

4.2 General, Basic or Transversal Skills:

CT1: To have a sound command of the Spanish language, its various styles and the specialist terminology required for the development and communication of knowledge in scientific and academic contexts. CT2: To develop a critical approach to analysis and synthesis. CT3: To develop an inquiring mindset that enables the ongoing review and advancement of knowledge. CT4: The ability to apply Digital and Information Literacy Skills (C12) in professional practice. CT6: To promote, respect and safeguard human rights, equality without discrimination on grounds of birth, race, sex, religion, opinion or any other personal or social circumstance, democratic values, social equality and environmental sustainability.

5. Training Activities and Teaching Methods

5.1 Training Activities:

- Theory/practical sessions on the contents of the programme.
- Activities academically directed by the teaching staff: seminars, lectures, development of work, debates, group tutorials, reports, reports, activities of evaluation/self-evaluation.
- Individual/autonomous student work

ANEXO I

5.2 Teaching Methods::

- Theoretical face-to-face classes.
- Practical face-to-face classes.
- Tutored autonomous work.
- Assessment tests.
- Tutorials.
- Meetings.
- Independent work of the student.

5.3 Development and Justification:

Each topic will be developed in class to focus the knowledge that will be available in the scripts and thematic development collected on the platform for its use. They will also have at their disposal a basic and complementary bibliography to broaden their knowledge.

In large group classes there will also be activities and debates to strengthen the knowledge and skills of the subject.

In the practical classes, students will develop the necessary skills to search for the necessary information to solve the problems posed and to carry out analyses and reports on the contents of the subject. All with real and official information on the world economy and/or the country of their choice.

Other directed activities, such as understanding the current issues on the World Economy that are taking place at that time.

6. Detailed Contents

Part 1. Fundamentals and Methodology of the World Economy
Topic 1. Fundamentals of the World Economy.
Topic 2. Sources of information and analytical techniques. (Practical sessions)
Topic 3. Basic elements of the World Economy
Part 2. Global Aspects of the World Economy
Topic 4. The process of economic globalisation.
Topic 5. Global economic systems. Governance and the world economic order.
Topic 6. Major economic regions. The European Union.
Part 3. Economic subsystems of the World Economy
Topic 7. The trade and production subsystem.
Topic 8. The financial and monetary subsystem
Part 4. Major problems in the World Economy
Topic 9. Economic Imbalances and Crises. Topic 10. Inequality and Poverty. Topic 11. Environmental Problems Arising from Human Activity. Part 5. Epilogue. Topic 12. The Future of the Global Economy. Major Long-Term Transformations.

7. Bibliography

7.1 Basic Bibliography:

Ravenhill, J. (2020). *Global Political Economy*. Oxford University Press, Oxford.

Resúmenes y guiones disponibles en la plataforma.

De Paz Báñez, M.A. (coord.) (1998): *Economía Mundial*. Ed. Pirámide. Madrid.

Palazuelo, E. (coord.) (2015): *Economía Política Mundial*. Ed. Akal. Madrid.

Sánchez, M^a Ángeles (coord.) (2021): *Las transformaciones de la Economía Mundial*, GETEM, UAM.

<https://repositorio.uam.es/handle/10486/693703>

ANEXO I

7.2 Additional Bibliography:

Revista de Economía Mundial, <http://www.sem-wes.org/revista/>.

ANEXO I

8. Systems and Assessment Criteria

8.1 System for Assessment:

- Written/oral test.
- Continuous assessment.

8.2 Assessment Criteria and Marks:

8.2.1 Examinations Convocatory I

All assessment activities will be subject to the Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva, Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva (approved by the Governing Council of on 13 March 2019). The grading system used in the subject is in accordance with that established in article 5 of Royal Decree 1125/2003, of 5 September, which establishes the European system of credits and the grading system in official university degrees and of valid throughout the national territory. The results obtained by the student in each of the subjects of the syllabus will be graded according to the following numerical scale from 0 to 10, to one decimal place, to which may be added the corresponding qualitative grade: 0.0 to 4.9: Fail (SS); 5.0 to 6.9: Pass (AP); 7.0 to 8.9: Notable (NT); 9.0 to 10: Outstanding (SB).

The mention 'Matrícula de Honor' may be awarded to students who have obtained a grade equal to or higher than 9.0. Their number may not exceed 5% of the students enrolled in a subject in the corresponding academic year. In the event of a tie, the final project grade will be taken into account.

In the continuous assessment system, the weighting in the final assessment of the different activities will be as follows:

Final exam: 60%. It will consist of two parts, the first eliminatory multiple-choice test (30%) and the second one or two questions to be developed (30%).

Attendance in large group classes and completion of proposed activities: 15%

Practical: 25%. Class attendance in this case will be compulsory and the required report must be handed in and submitted to the lecturer.

To pass the subject in continuous assessment, it is necessary to pass the final exam test with at least a 5 out of 10, have at least a 4 out of 10 in the final exam together and pass the practicals.

. The assessment will be subject to the regulations, recommendations, protocols, etc. approved by the University of Huelva regarding the use of Artificial Intelligence.

8.2.2 Examinations Convocatory II

ANEXO I

All assessment activities will be subject to the Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva, Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva (approved by the Governing Council of on 13 March 2019). The grading system used in the subject is in accordance with that established in article 5 of Royal Decree 1125/2003, of 5 September, which establishes the European system of credits and the grading system in official university degrees and of valid throughout the national territory. The results obtained by the student in each of the subjects of the syllabus will be graded according to the following numerical scale from 0 to 10, to one decimal place, to which may be added the corresponding qualitative grade: 0.0 to 4.9: Fail (SS); 5.0 to 6.9: Pass (AP); 7.0 to 8.9: Notable (NT); 9.0 to 10: Outstanding (SB).

The mention 'Matrícula de Honor' may be awarded to students who have obtained a grade equal to or higher than 9.0. Their number may not exceed 5% of the students enrolled in a subject in the corresponding academic year. In the event of a tie, the final project grade will be taken into account.

In the continuous assessment system, the weighting in the final assessment of the different activities will be as follows:

Final exam: 60%. It will consist of two parts, the first eliminatory multiple-choice test (30%) and the second one or two questions to be developed (30%).

Attendance in large group classes and completion of proposed activities: 15%

Practical: 25%. Class attendance in this case will be compulsory and the required report must be handed in and submitted to the lecturer.

To pass the subject in continuous assessment, it is necessary to pass the final exam test with at least a 5 out of 10, have at least a 4 out of 10 in the final exam together and pass the practicals.

. The assessment will be subject to the regulations, recommendations, protocols, etc. approved by the University of Huelva regarding the use of Artificial Intelligence.

8.2.3 Examinations Convocatory III

All assessment activities will be subject to the Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva, Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva (approved by the Governing Council of on 13 March 2019). The grading system used in the subject is in accordance with that established in article 5 of Royal Decree 1125/2003, of 5 September, which establishes the European system of credits and the grading system in official university degrees and of valid throughout the national territory. The results obtained by the student in each of the subjects of the syllabus will be graded according to the following numerical scale from 0 to 10, to one decimal place, to which may be added the corresponding qualitative grade: 0.0 to 4.9: Fail (SS); 5.0 to 6.9: Pass (AP); 7.0 to 8.9: Notable (NT); 9.0 to 10: Outstanding (SB).

The mention 'Matrícula de Honor' may be awarded to students who have obtained a grade equal to or higher than 9.0. Their number may not exceed 5% of the students enrolled in a subject in the corresponding academic year. In the event of a tie, the final project grade will be taken into account.

In the continuous assessment system, the weighting in the final assessment of the different activities will be as follows:

Final exam: 60%. It will consist of two parts, the first eliminatory multiple-choice test (30%) and the second one or two questions to be developed (30%).

Attendance in large group classes and completion of proposed activities: 15%

Practical: 25%. Class attendance in this case will be compulsory and the required report must be handed in and submitted to the lecturer.

To pass the subject in continuous assessment, it is necessary to pass the final exam test with at least a 5 out of 10, have at least a 4 out of 10 in the final exam together and pass the practicals.

. The assessment will be subject to the regulations, recommendations, protocols, etc. approved by the University of Huelva regarding the use of Artificial Intelligence.

ANEXO I

8.2.4 Extraordinary Convocatory

All assessment activities will be subject to the Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva, Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva (approved by the Governing Council of on 13 March 2019). The grading system used in the subject is in accordance with that established in article 5 of Royal Decree 1125/2003, of 5 September, which establishes the European system of credits and the grading system in official university degrees and of valid throughout the national territory. The results obtained by the student in each of the subjects of the syllabus will be graded according to the following numerical scale from 0 to 10, to one decimal place, to which may be added the corresponding qualitative grade: 0.0 to 4.9: Fail (SS); 5.0 to 6.9: Pass (AP); 7.0 to 8.9: Notable (NT); 9.0 to 10: Outstanding (SB).

The mention 'Matrícula de Honor' may be awarded to students who have obtained a grade equal to or higher than 9.0. Their number may not exceed 5% of the students enrolled in a subject in the corresponding academic year. In the event of a tie, the final project grade will be taken into account.

In the continuous assessment system, the weighting in the final assessment of the different activities will be as follows:

Final exam: 60%. It will consist of two parts, the first eliminatory multiple-choice test (30%) and the second one or two questions to be developed (30%).

Attendance in large group classes and completion of proposed activities: 15%

Practical: 25%. Class attendance in this case will be compulsory and the required report must be handed in and submitted to the lecturer.

To pass the subject in continuous assessment, it is necessary to pass the final exam test with at least a 5 out of 10, have at least a 4 out of 10 in the final exam together and pass the practicals.

. The assessment will be subject to the regulations, recommendations, protocols, etc. approved by the University of Huelva regarding the use of Artificial Intelligence.

8.3 Single Final Evaluation:

As stipulated in article 8 of the Assessment Regulations for the Undergraduate and Official Master's Degrees of the University of Huelva, students may opt for a single final assessment system, expressly renouncing continuous assessment and without the possibility of changing system. The application must be made within the first two weeks of the course or within two weeks of enrolment (if enrolment has taken place after the start of the course), addressed to the course coordinator, and may be made by telematic means and must state that the coordinator has received the application.

In order to be assessed using this system, students will have to take a final written exam of the contents of the subject, on the same date as the students who are assessed using the continuous assessment system. They will have to take an additional test for to pass the practical part of the subject. These questions may be structured in a specific exam in the computer classroom and will deal with the content and skills of the practices of the subject. The percentage of evaluation of each part of the tests will be: 70% the written exam of the contents of the subject and 30% the part corresponding to the questions related to the practical.

The final single evaluation will take place for the students who have chosen it in the convocations I, II, III and extraordinary.

. The assessment will be subject to the regulations, recommendations, protocols, etc. approved by the University of Huelva regarding the use of Artificial Intelligence.