

**STUDY IN
ANOTHER
WAY
BE
ERASMUS**

2022-2023



Florida

Universitària

**INTERNATIONAL
SEMESTER**

Affiliated to:



UNIVERSITAT
DE VALÈNCIA



UNIVERSITAT
POLITÀCNICA
DE VALÈNCIA

UNIVERSITY DEGREES – OFFICIAL DEGREES

ERASMUS INCOMING STUDENTS

Welcome to Florida Universitaria in Valencia (Spain).

FLORIDA is a Valencian worker co-operative created in 1977 working in the field of education. It has a wide experience in education and training in several education levels: Higher education (university degrees, postgraduate courses and Master degrees), Vocational Education and Training (higher and lower levels), continuous training and Secondary and Primary Education.



The University qualifications provided by Florida Universitaria are officially recognised by the *University of Valencia* and by the *Polytechnic University of Valencia*. University degrees offered by Florida are related to Business Administration, Education, Engineering, ICT and Tourism.

Currently Florida has more than 250 professionals working in a campus located in *Catarroja*, municipality in the metropolitan area of **Valencia (Spain)**. The campus is composed by 6 buildings covering 26,869 m². Every year Florida hosts more than 4,000 students.

Florida, from its origins, has worked in order to provide a high quality, participative and innovative education project. Florida is defined as an innovative and dynamic institution, in close contact with companies and the society. The education and training provided to youngsters and professionals are based on the acquisition of skills and knowledge enabling them to successfully participate in the new business, professional and social scenes of current society. Nowadays, Florida applies **innovative methodologies** to promote the socioeconomic development of the territories by generating inter cooperation experiences related to innovation and entrepreneurship. These methodologies are a result of a wide trajectory of participation on cooperation and research projects at regional, national and international levels.



Florida has also a skilled team of counsellors and education professionals aimed at providing the best guidance to guarantee successful transition to business and employment.

Florida’s mission is **training persons**, fostering the initiative, autonomy and personal growth capacities, in order to achieve the professional and social integration. With this mission in mind, we have developed the *International Semester for Erasmus+ incoming students*.



Information about our International Semester

In this brochure you can find the list of the courses offered in English for Erasmus+ incoming students at FLORIDA UNIVERSITARIA of these **OFFICIAL DEGREES**:

- > Degree in Administration and Business Management (ADE)
- > Degree in Tourism
- > Degree in Early Childhood Education
- > Degree in Primary Education
- > Degree in Engineering (Mechanical & Electronic)
- > Degree in Games Interactive Experiences

Elective modules are those offered at each Degree to students from outside that Degree. Please note that it may not always be possible to grant your request to undertake an elective module because of timetabling or other constraints.



DEGREE IN ADMINISTRATION AND BUSINESS MANAGEMENT
SPRING SEMESTER
54 ECTS
1ST - ADE
BASIC STATISTICS LESSONS IN SPANISH, MATERIALS IN ENGLISH
35997
6 ECTS

The aim of the course is to familiarize students with methods of summarizing collections of measurements [data sets] of economic, business and, in general, social phenomena. Of particular concern will be the interpretation of summary statistics of data sets, the study of relationships between variables and an introduction to probability theory.

3RD - ADE
INTERNATIONAL BUSINESS MANAGEMENT
35976
4,5 ECTS

International Business Strategy provides students with basic knowledge that allows them to understand the specific functioning of the global company. In particular, emphasis is placed on the description, understanding and analysis of the current situation, challenges, decisions and tools, inherent to the management of international companies.

4TH - ADE
DEGREE FINAL PROJECT
36051
10 ECTS

The final degree project is based on the elaboration and presentation of an individual monographic work that each student will do under the supervision of a tutor. In this work, students must be capable to do a bibliography review of a topic, doing at the same time an empirical evaluation on this area of knowledge.

4TH - ADE
EXTERNAL INTERNSHIPS
36050
20 ECTS

It's the opportunity to work at a firm for a fixed period of time during an academic semester. Internship gives the students practical skills, workplace experience and greater knowledge of an industry, allowing interns to develop and show personal competences.

3RD or 4TH - ADE
COMPANY ESTABLISHMENT AND ENTREPRENEURSHIP
36001
6 ECTS

The course is expected to provide the student with a critical vision about the challenges surrounding the launching of new ventures as well as the most suited procedures to write a Business Plan and to assess the feasibility of entrepreneurial projects. Over the course, the student will familiarize with a variety of useful tools and techniques to launch entrepreneurial ventures.

INTERNATIONAL WEEK
NUMBER OF CREDITS TO BE CONFIRMED
1,5 ECTS
Elective

The IW 2023 will take place in February [Topic and dates TBC]
 The programme will be taught by international lecturers.

SPANISH LANGUAGE AND CULTURE
6 ECTS
Elective

To be confirmed [minimum 5 participants]

DEGREE IN TOURISM

ANNUAL
12 ECTS

3RD - TOURISM

COMMUNICATION IN ENGLISH LANGUAGE FOR TOURISM III

35171

6 ECTS

The general objective of the subject is to train students to carry out an oral and written communication in English in a tourist environment, at an intermediate level (B1-B2).

3RD - TOURISM

COMMUNICATION IN A 2ND FOREIGN LANGUAGE (GERMAN) III

35176

6 ECTS

This course allows students to acquire basic skills of the German language. Additionally, it expands the linguistic competences of students in basic skills (speaking, listening, reading, writing), taking into account the needs of a professional in tourism.



DEGREE IN TOURISM

FALL SEMESTER

16,5 ECTS

4TH - TOURISM

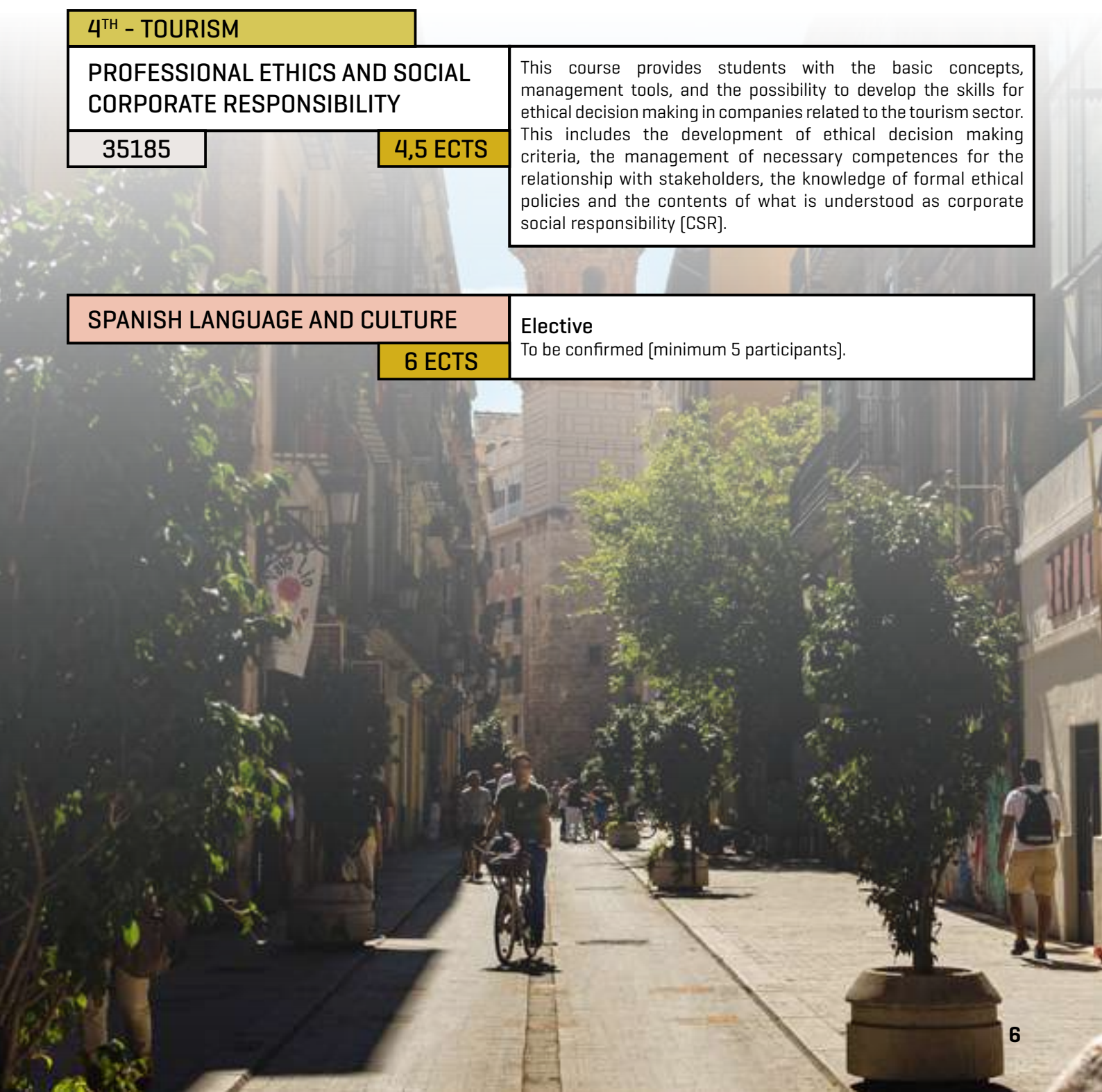
ORGANIZATIONAL DESIGN AND HUMAN RESOURCES	Optional This course provides students with the necessary knowledge to be able to design an organizational structure according to the nature of the tourist activity developed by the company.
35184	6 ECTS

4TH - TOURISM

PROFESSIONAL ETHICS AND SOCIAL CORPORATE RESPONSIBILITY	This course provides students with the basic concepts, management tools, and the possibility to develop the skills for ethical decision making in companies related to the tourism sector. This includes the development of ethical decision making criteria, the management of necessary competences for the relationship with stakeholders, the knowledge of formal ethical policies and the contents of what is understood as corporate social responsibility [CSR].
35185	4,5 ECTS

SPANISH LANGUAGE AND CULTURE
6 ECTS

Elective To be confirmed [minimum 5 participants].
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DEGREE IN TOURISM
SPRING SEMESTER
36 ECTS
3RD - ADE

INTERNATIONAL BUSINESS MANAGEMENT	International Business Strategy provides students with basic knowledge that allows them to understand the specific functioning of the global company. In particular, emphasis is placed on the description, understanding and analysis of the current situation, challenges, decisions and tools, inherent to the management of international companies.
35976	4,5 ECTS

4TH - TOURISM

FINAL PROJECT	The final degree project in tourism is based on the elaboration and presentation of an individual monographic work that each student will do under the supervision of a tutor. In this work, students must be capable to do a bibliography review of a topic, doing at the same time an empirical evaluation on this area of knowledge.
35197	6 ECTS

4TH - TOURISM

EXTERNAL INTERNSHIPS	Is the opportunity to work at a tourism firm for a fixed period of time during a university semester. The internship gives the students practical skills, workplace experience and greater knowledge of an industry, allowing interns to develop and show personal competences related to this sector of the economy.
35196	18 ECTS

INTERNATIONAL WEEK <i>NUMBER OF CREDITS TO BE CONFIRMED</i>	1,5 ECTS
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Elective
 The IW 2023 will take place in February (Topic and dates TBC)
 The programme will be taught by international lecturers.

SPANISH LANGUAGE AND CULTURE	6 ECTS
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Elective
 To be confirmed (minimum 5 participants)

DEGREE IN EARLY CHILDHOOD EDUCATION

ANNUAL
6 ECTS

1ST - CHILDHOOD EDUCATION

ENGLISH LANGUAGE FOR TEACHERS

35027

6 ECTS

English Level B1. This subject is focused on improving students' communication skills in educational contexts. Formal register in education settings will be introduced. The use of specific vocabulary related to teaching and learning will be enhanced throughout the units. Students will prepare a pedagogical proposal to teach English in a summer school.



DEGREE IN EARLY CHILDHOOD EDUCATION

FALL SEMESTER

31,5 ECTS

1ST - CHILDHOOD EDUCATION

SOCIAL STRUCTURE & EDUCATION	This module aims at developing research skills, theoretical, critical thinking and empathy in the field of general sociology, social stratification and education.
34517	6 ECTS

2ND - CHILDHOOD EDUCATION

OBSERVATION OF AND INNOVATION IN CLASSROOM PRACTICE IN NURSERY ED.	This module provides students with a theoretical framework to understand what innovation in Education involves. It also offers the basic for observation in educational research.
33757	4,5 ECTS

3RD - CHILDHOOD EDUCATION

NURSERY SCHOOL GAMES WORKSHOP	Students will learn the insights of play as a learning activity. It also entails the design of games and their actual put into practise.
33759	4,5 ECTS

4TH - CHILDHOOD EDUCATION

MULTIDISCIPLINARY WORKSHOP: PHYSICAL, NATURAL, SOCIAL AND CULTURAL ENVIRONMENT	Practical subject that provides educational resources to develop projects and workshops about the environment in Early Childhood Education.
33774	6 ECTS

4TH - CHILDHOOD EDUCATION

TEACHING NATURAL SCIENCES AT NURSERY SCHOOL	This module focuses on the teaching natural science in early childhood education. It tries to promote critical thinking so as to understand the role of science for a sustainable world.
33772	4,5 ECTS

SPANISH LANGUAGE AND CULTURE	Elective To be confirmed (minimum 5 participants)
6 ECTS	



DEGREE IN EARLY CHILDHOOD EDUCATION

SPRING SEMESTER

40,5 ECTS

3RD - CHILDHOOD EDUCATION

TEACHING OF PHYSICAL EDUCATION AT NURSERY SCHOOL	This module focuses on the importance of learning the movement in the childhood stage, as well as physical education in general. Students will learn how to structure and carry out a physical education class for this stage in theoretical and practical lectures.
33768	6 ECTS

4TH - CHILDHOOD EDUCATION

DEGREE FINAL PROJECT (INFANT EDUCATION)	This module involves the mastery of research skills. Students must produce a 15.000-word dissertation. They are fully guided by a local lecturer.
33631	6 ECTS

4TH - CHILDHOOD EDUCATION

SCHOOL PLACEMENT III (INFANT EDUCATION)	Any student can spend up to three months in a primary school in which they will be observing formal classes and informal learning spaces [playground, halls, assembly rooms...]. They will also engage in the preparation and assistance of lessons and the actual teaching if they are allowed to do so.
33632	21 ECTS

INTERNATIONAL WEEK <small>NUMBER OF CREDITS TO BE CONFIRMED</small>	Elective The IW 2023 will take place in February [Topic and dates TBC] The programme will be taught by international lecturers.
	1,5 ECTS

SPANISH LANGUAGE AND CULTURE	Elective To be confirmed [minimum 5 participants]
	6 ECTS



DEGREE IN PRIMARY EDUCATION

ANNUAL
6 ECTS

1ST - PRIMARY EDUCATION

**FOREIGN LANGUAGE FOR TEACHERS :
ENGLISH**

35027

6 ECTS

English Level B1. This subject is focused on improving students' communication skills in educational contexts. Formal register in education settings will be introduced. The use of specific vocabulary related to teaching and learning will be enhanced throughout the units. Students will prepare a pedagogical proposal to teach English in a summer school.



DEGREE IN PRIMARY EDUCATION
FALL SEMESTER
45 ECTS
1ST - PRIMARY EDUCATION
SOCIAL STRUCTURE AND EDUCATION
34517
6 ECTS

In this module is an introductory subject to Sociology of Education in which the main goal is that students acquire knowledge, techniques and practices facilitating a critical and reflexive comprehension of the relationship between Society and Education.

3RD - PRIMARY EDUCATION
FOREIGN LANGUAGE I: ENGLISH*
34526
6 ECTS

English level B2+. This subject aims at improving students' communication skills in English. Students will participate in debates, meetings and oral presentations focused on education topics. Students will carry out a collaborative project: peer testing in language learning.

3RD - PRIMARY EDUCATION
FOREIGN LANGUAGE TEACHING I: ENGLISH
35016
6 ECTS

In this module, students will learn how to teach a foreign language. Different methods are put into practise under a project-based approach. At the same time, students reflect upon how languages are learned.

3RD - PRIMARY EDUCATION
SCIENCE TEACHING: MATTER, ENERGY AND MACHINES
34529
4,5 ECTS

Learn how to teach science in a reflective and innovative way, so that they are able to make decisions based on the contributions of science didactics about what, why and for what purpose to teach science and technology and how to achieve their learning in primary education.

4TH - PRIMARY EDUCATION
TEACHING SCIENCE: ENVIRONMENT, BIODIVERSITY AND HEALTH
34530
4,5 ECTS

This module focuses on the teaching of biology, geology and health in Primary Education. Our main goal is to promote creative, critical and reflective thinking to understand the challenges of a globalized world and contribute to a sustainable future in which science plays a decisive role.

4TH - PRIMARY EDUCATION
FOREIGN LANGUAGE II: ENGLISH*
35017
6 ECTS

Improve students' communicative competence from a B2+ to a C1 level. Different projects related to literature, music and, education enable students to develop their mastery of language skills.

4TH - PRIMARY EDUCATION
FOREIGN LANGUAGE TEACHING II: ENGLISH*
35018
6 ECTS

Students will deal with the teaching and learning of reading, writing, listening, speaking and interacting and how to put it into practise in an English primary school lesson.

SPANISH LANGUAGE AND CULTURE
6 ECTS
Elective

To be confirmed [minimum 5 participants]

DEGREE IN PRIMARY EDUCATION

SPRING SEMESTER

57 ECTS

2ND - PRIMARY EDUCATION

PHYSICAL EDUCATION TEACHING AT PRIMARY SCHOOL	This module focuses on the teaching of physical education in general. Students will learn how to structure and carry out a physical education class for this stage in theoretical and practical lectures.
34524	6 ECTS

3RD - PRIMARY EDUCATION

CULTURE OF FOREIGN LANGUAGE TEACHING: ENGLISH*	This module allow students to be able to carry out team projects to be familiar with the acquisition of the intercultural competence. Students teach and learn about culture of different territories and communities through English.
35015	6 ECTS

3RD - PRIMARY EDUCATION

TEACHING SOCIAL SCIENCES: BASIC ASPECTS	Teaching social sciences: basic aspects introduces some questions related to the social sciences. The aim is to learn how social sciences such as History or Geography have been used in politics. In addition, students will learn methods to teach primary students contents in a global and changing world.
34527	4,5 ECTS

3RD - PRIMARY EDUCATION

TEACHING ARITHMETIC AND PROBLEM SOLVING	Numeracy involves using mathematical ideas effectively to participate in the everyday life and make sense of the world. This module intends to reflect on the importance of teaching arithmetic skills in primary schools, enabling future teachers to build their own confidence in the teaching of arithmetic.
34531	4,5 ECTS

* Courses included in the "Teaching English as a Foreign Language" modules.



DEGREE IN PRIMARY EDUCATION

SPRING SEMESTER

57 ECTS

4TH - PRIMARY EDUCATION

FINAL DISSERTATION	This module involves the mastery of research skills. Students must produce a 15.000-word dissertation. They are fully guided by a local lecturer.
34577	6 ECTS

4TH - PRIMARY EDUCATION

PLACEMENT	Any student can spend up to three months in a primary school in which they will be observing formal classes and informal learning spaces [playground, halls, assembly rooms...]. They will also engage in the preparation and assistance of lessons and the actual teaching if they are allowed to do so.
34576	22,5 ECTS

INTERNATIONAL WEEK <i>NUMBER OF CREDITS TO BE CONFIRMED</i>	Elective The IW 2023 will take place in February [Topic and dates TBC] The programme will be taught by international lecturers.
	1,5 ECTS

SPANISH LANGUAGE AND CULTURE	Elective To be confirmed [minimum 5 participants]
	6 ECTS



DEGREE IN ENGINEERING (MECHANICAL & ELECTRONIC)

SPRING SEMESTER
44,5 + [6-18] ECTS

1ST - ENGINEERING

MATERIALS SCIENCE I <i>LESSONS IN SPANISH, MATERIALS IN ENGLISH</i>	
12708	4,5 ECTS

Materials science course provides the student with the following characteristics of materials:

- Composition: the chemical make-up of a material.
- Structure: a description of the arrangements of atoms or ions in a material.
- Processing: different ways for shaping materials into useful components or changing their properties.
- Properties are influenced by the above

1ST - ENGINEERING

CHEMISTRY	
12213	6 ECTS

Chemistry is a fundamental subject in the training of graduates in Mechanical Industrial Electronics and Automation Engineering, providing them with a broad vision of the laws of chemical transformation of matter and the behavior of materials. It is a basic subject whose contents correspond to a General Chemistry, which provides the chemical knowledge that the student will use throughout the Degree and later in his professional field. In it, basic concepts related to atomic structure, chemical bonds, the solid state, metals, alloys and other compounds of mechanical interest, the energy of chemical reactions, chemical equilibrium and electrochemistry are discussed.

3RD - ENGINEERING

FOREIGN LANGUAGE II	
12256	6 ECTS

The subject allows students to be able to speak with an important fluency, paying particular attention to situations and contexts in the industrial field.

4TH - ENGINEERING

3D COMPUTER-ASSISTED DRAWING IN ENGINEERING	
12738	4,5 ECTS

3D Drawing and parametric design of mechanical industrial aims to integrate it into other computer applications; text processors and electronic sheets in their projects.

DEGREE IN ENGINEERING (MECHANICAL & ELECTRONIC)

SPRING SEMESTER
44,5 + [6-18] ECTS

4TH - ENGINEERING

FINAL DEGREE PROJECT	The subject is based on the study / design, the realization and the presentation of an individual monographic work that each student will do under the supervision of a tutor.
12755 - 12259	12 ECTS

4TH - ENGINEERING

INTERNSHIPS IN COMPANIES	Is the opportunity to work at a firm for a fixed period of time during a university semester. The internship gives the students practical skills, workplace experience and greater knowledge of an industry, allowing interns to develop and show personal competences. Fluency in Spanish is required (B2 minimum)
	6-18 ECTS

3RD - ADE

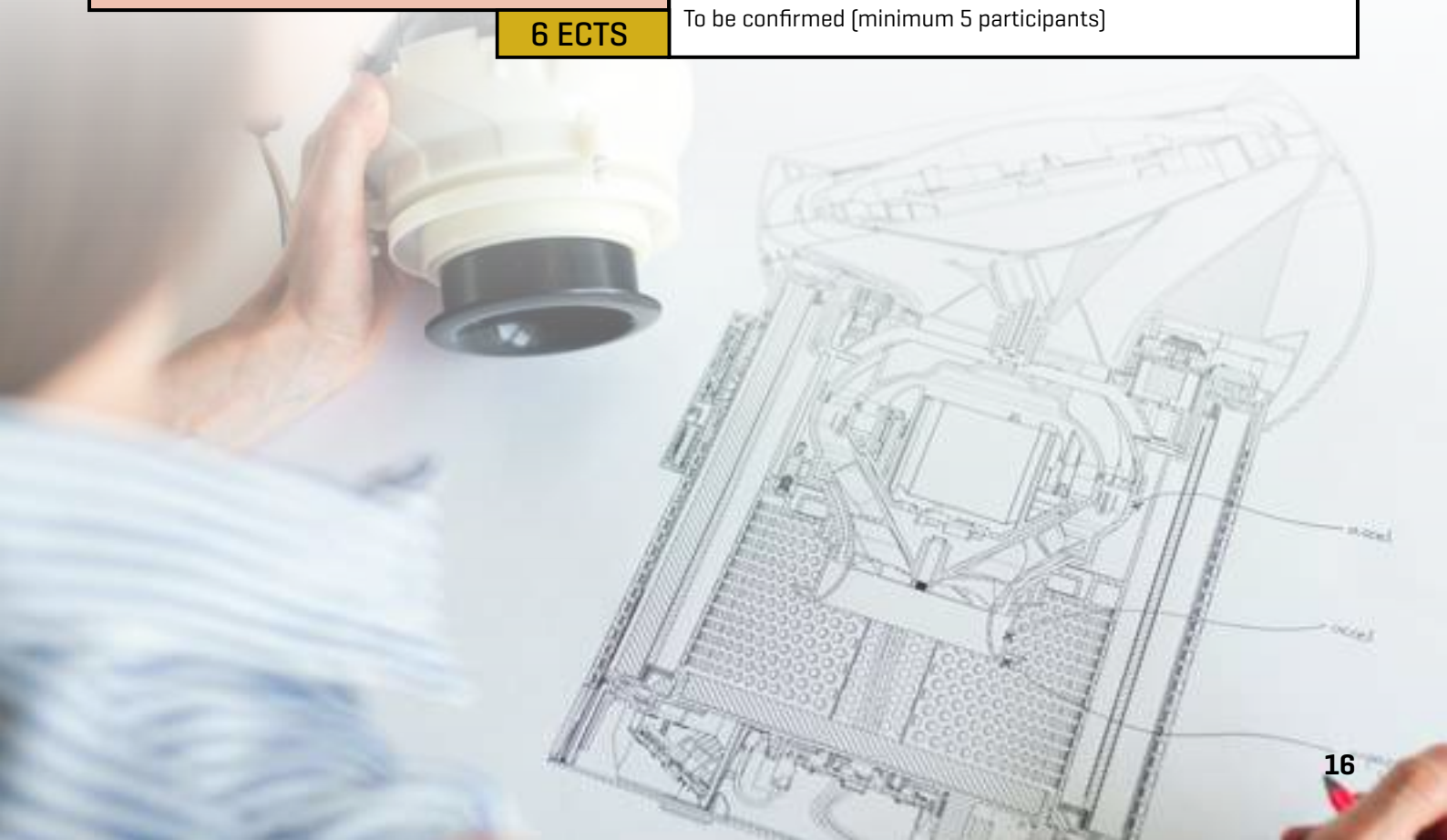
INTERNATIONAL BUSINESS STRATEGY	International Business Strategy provides students with basic knowledge that allows them to understand the specific functioning of the global company. In particular, emphasis is placed on the description, understanding and analysis of the current situation, challenges, decisions and tools, inherent to the management of international companies.
12712 - 12223	4,5 ECTS

INTERNATIONAL WEEK <small>NUMBER OF CREDITS TO BE CONFIRMED</small>	
	1 ECTS

Elective
The IW 2023 will take place in February (Topic and dates TBC)
The programme will be taught by international lecturers.

SPANISH LANGUAGE AND CULTURE	
	6 ECTS

Elective
To be confirmed (minimum 5 participants)



DEGREE IN GAMES AND INTERACTIVE EXPERIENCES
FALL SEMESTER
30 ECTS
1ST - GAMES AND INTERACTIVE EXPERIENCES

RULES OF PLAY		Aesthetics and narrative in games. Study and analysis of the formal elements that make up the structure of a game. Design of interactions between game mechanics for the configuration of dynamics.
14131	6 ECTS	

2ND - GAMES AND INTERACTIVE EXPERIENCES

GAME DESIGN		The rol of the game designer. High concepts development. Prototipes development. Game design processes.
14128	6 ECTS	

3RD - GAMES AND INTERACTIVE EXPERIENCES

USER EXPERIENCE (UX)		User centered design. Design for all. Assessment of user experience.
14134	6 ECTS	

4TH - GAMES AND INTERACTIVE EXPERIENCES

ENTREPRENEURSHIP AND INNOVATION		Lean startup methodology. Innovation management. Bussines management foundations.
14142	6 ECTS	

SPANISH LANGUAGE AND CULTURE		Elective
	6 ECTS	To be confirmed (minimum 5 participants)

DEGREE IN GAMES AND INTERACTIVE EXPERIENCES

SPRING SEMESTER

37,5 ECTS

1ST - GAMES AND INTERACTIVE EXPERIENCES

NARRATIVE	This module aims to provide the necessary tools to integrate the narratology - ludology dichotomy in the student's creative and professional practices.
14127	6 ECTS

2ND - GAMES AND INTERACTIVE EXPERIENCES

BUSINESS MODELS IN VIDEOGAMES	Lean startup methodology. Innovation management. Startup creation.
14130	6 ECTS

2ND - GAMES AND INTERACTIVE EXPERIENCES

PROJECT II	This project has the main objective of design and develop a 2D commercial game.
14145	6 ECTS

4TH - GAMES AND INTERACTIVE EXPERIENCES

FINAL DEGREE PROJECT	FUP is oriented to develop research skills and conducting innovative developments on different topics related to interactive experiences and games.
14183	12 ECTS

INTERNATIONAL WEEK <i>NUMBER OF CREDITS TO BE CONFIRMED</i>	Elective The IW 2023 will take place in February (Topic and dates TBC) The programme will be taught by international lecturers.
	1,5 ECTS

SPANISH LANGUAGE AND CULTURE	Elective To be confirmed (minimum 5 participants)
	6 ECTS





GRADOS | CICLOS | POSTGRADOS

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