

## INGENIERÍA AEROESPACIAL (2024-25)

<b>Código:</b> C214	<b>Fecha de aprobación:</b> 01/01/3000	<b>Precio:</b> 17,34 1st-registration credits
<b>Créditos:</b> 240	<b>Título:</b> Undergraduate 3-5 years (ECTS)	

### RAMA

Engineering and Architecture

### PLAN

DEGREE IN AEROSPACE ENGINEERING

### TIPO DE ENSEÑANZA

Face-to-face

### CENTROS DONDE SE IMPARTE

Polytechnic School

### ESTUDIO IMPARTIDO CONJUNTAMENTE CON

Solo se imparte en esta universidad

### FECHAS DE EXAMEN

[Acceda al listado de fechas de examen para esta titulación.](#)

## PLAN DE ESTUDIOS OFERTADO EN EL CURSO 2024-25

Leyenda: No ofertada Sin docencia

### FIRST YEAR

#### CORE SUBJECTS 54 créditos

Curso	Título	Créditos	Subject
1	CORE	6	<a href="#">33801 - FOUNDATIONS OF COMPUTING</a>
1	CORE	9	<a href="#">33802 - PHYSICAL FOUNDATIONS OF AEROSPACE ENGINEERING 1</a>
1	CORE	9	<a href="#">33803 - MATHEMATICAL FOUNDATIONS OF ENGINEERING 1</a>
1	CORE	6	<a href="#">33804 - MATHEMATICAL FOUNDATIONS OF ENGINEERING 2</a>
1	CORE	6	<a href="#">33805 - GRAPHIC EXPRESSION</a>
1	CORE	6	<a href="#">33806 - PHYSICAL FOUNDATIONS OF AEROSPACE ENGINEERING 2</a>
1	CORE	6	<a href="#">33807 - CHEMICAL FOUNDATIONS OF AEROSPACE ENGINEERING</a>
1	CORE	6	<a href="#">33808 - MATHEMATICAL METHODS OF AEROSPACE ENGINEERING</a>

#### COMPULSORY SUBJECTS 6 créditos

Curso	Título	Créditos	Subject
1	COMPULSORY	6	<a href="#">33809 - AEROSPACE TECHNOLOGY</a>

### SECOND YEAR

#### CORE SUBJECTS 6 créditos

Curso	Título	Créditos	Subject
2	CORE	6	<a href="#">33811 - BUSINESS AND FINANCIAL MANAGEMENT IN THE AEROSPACE INDUSTRY</a>

#### COMPULSORY SUBJECTS 54 créditos

Curso	Título	Créditos	Subject
2	COMPULSORY	6	<a href="#">33810 - FURTHER MATHEMATICAL METHODS OF AEROSPACE ENGINEERING</a>
2	COMPULSORY	6	<a href="#">33812 - ELECTRICAL ENGINEERING</a>
2	COMPULSORY	6	<a href="#">33813 - ELECTRONIC ENGINEERING</a>
2	COMPULSORY	6	<a href="#">33814 - THERMAL ENGINEERING</a>
2	COMPULSORY	6	<a href="#">33815 - CONTROL AND COMMUNICATION SYSTEMS</a>
2	COMPULSORY	7,50	<a href="#">33816 - ELASTICITY AND RESISTANCE OF MATERIAL</a>
2	COMPULSORY	9	<a href="#">33817 - FLUID MECHANICS AND AEROSPACE PROPULSION</a>
2	COMPULSORY	7,50	<a href="#">33818 - AERIAL TRANSPORT AND AERIAL NAVIGATION</a>

### THIRD YEAR

#### COMPULSORY SUBJECT 60 créditos

Curso	Título	Créditos	Subject
3	COMPULSORY	6	<a href="#">33819 - ANALYSIS AND DYNAMIC OF STRUCTURES</a>
3	COMPULSORY	6	<a href="#">33820 - GEOTECHNICS AND CONSTRUCTION MATERIALS</a>
3	COMPULSORY	6	<a href="#">33821 - AIRPORT ENGINEERING</a>
3	COMPULSORY	6	<a href="#">33822 - ENGINEERING PROJECTS</a>
3	COMPULSORY	6	<a href="#">33823 - TECHNOLOGY OF AEROSPACE MATERIALS</a>
3	COMPULSORY	9	<a href="#">33824 - AERODYNAMICS AND MECHANICS OF FLIGHT</a>
3	COMPULSORY	6	<a href="#">33825 - AEROSPACE MANUFACTURE</a>
3	COMPULSORY	6	<a href="#">33826 - AIRPORT INFRASTRUCTURE PLANNING AND DESIGN</a>
3	COMPULSORY	9	<a href="#">33827 - STRUCTURAL PROJECT IN AIRPORT INFRASTRUCTURES</a>

### FOURTH YEAR

#### COMPULSORY SUBJECT 42 créditos

Curso	Título	Créditos	Subject
4	COMPULSORY	6	<a href="#">33828 - AIRPORT CONSTRUCTIONS AND FACILITIES</a>
4	COMPULSORY	6	<a href="#">33829 - AIR TRAFFIC MANAGEMENT AND OPERATIONAL SAFETY</a>
4	COMPULSORY	6	<a href="#">33830 - AIR TRANSPORT ENGINEERING</a>
4	COMPULSORY	6	<a href="#">33831 - AIRPORT ELECTRICAL INSTALLATIONS</a>

4	COMPULSORY	6	<a href="#">33832 - AIRPORT CONSTRUCTION PROCEDURES 1</a>
4	COMPULSORY	6	<a href="#">33834 - OPERATION AND MAINTENANCE OF AIRPORT INFRASTRUCTURES</a>
4	COMPULSORY	6	<a href="#">33838 - AIRPORT CONSTRUCTION PROCEDURES 2</a>

OPTIONAL SUBJECT

6 créditos

Curso	Título	Créditos	Subject
4	OPTIONAL	6	<a href="#">33833 - ENVIRONMENTAL ACOUSTICS</a>
4	OPTIONAL	6	<a href="#">33835 - ENGLISH I</a>
4	OPTIONAL	6	<a href="#">33836 - MECHANICAL DESIGN OF AEROSPACE PROTOTYPES</a>
4	OPTIONAL	6	<a href="#">33837 - EXTERNAL ACADEMIC INTERNSHIP</a>

FINAL DEGREE PROJECT

12 créditos

Curso	Título	Créditos	Subject
4	END OF DEGREE WORK	12	<a href="#">33839 - FINAL YEAR UNDERGRADUATE PROJECT</a>

Superado este bloque se obtiene  
**DEGREE IN AEROSPACE ENGINEERING**