


SCHOOL OF ENGINEERING

Camino de los Descubrimientos, s/n
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Bachelor's Degree Programmes

(4 years, 240 ECTS)



www.etsi.us.es

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INDUSTRIAL TECHNOLOGIES ENGINEERING, with 9 specializations:

- › Mechanical Engineering: Machinery
- › Mechanical Engineering: Construction
- › Materials Engineering
- › Industrial Chemistry
- › Energy Engineering
- › Electrical Engineering
- › Electronic Engineering
- › Automation Engineering
- › Management and Production Engineering



TELECOMMUNICATION TECHNOLOGIES ENGINEERING, with 4 specializations:

- › Telematics
- › Telecommunications Systems
- › Sound and Image
- › Electronic Systems



AEROSPACE ENGINEERING, with 3 specializations:

- › Aerospace Vehicles
- › Air Navigation
- › Airports and Air Transport



CIVIL ENGINEERING, with 3 specializations:

- › Civil Constructions
- › Hydrology
- › Transportation Engineering and Urban Services



CHEMICAL ENGINEERING, with 3 specializations:

- › Chemical Processes
- › Environmental Engineering
- › Industrial Technology



ELECTRONICS, ROBOTICS AND MECHATRONICS ENGINEERING, with 2 specializations:

- › Robotics and Automation
- › Control and Electronic Instrumentation



ENERGY ENGINEERING, with 3 specializations:

- › Energy Saving and Efficiency
- › Power Production Systems
- › Renewable Energy



INDUSTRIAL MANAGEMENT ENGINEERING, with 1 specialization:

- › Production System Management

APPLICATION DEADLINES:

- ▶ June for Autumn semester
- ▶ November for Spring semester

ACADEMIC CALENDAR:

- ▶ **First semester:** September-February
- ▶ **Second semester:** February-July

NOTE:

Incoming students can study subjects at the Bachelor's and Master's levels

HOW TO APPLY

www.etsi.us.es/en/external_relations/incoming_students

