Bachelor's degree in Aerospace Systems Engineering and Telecommunications Systems Engineering or Network Engineering (double degree)

This double degree, for which the admissions procedure requires applicants to pre-enrol but not take an entrance exam, provides multidisciplinary training in the fields of aerospace systems engineering and telecommunications systems engineering.

The Castelldefels School of Telecommunications and Aerospace Engineering (EETAC) teaches this double degree—the only one of its kind in Spain—with the aim of responding to the demand for highly qualified professionals in the telecommunications and aerospace engineering sectors.

Students graduate with two official bachelor's degrees after five years of study (including the bachelor's thesis). They can choose any one of the two majors of the bachelor's degree in Aerospace Systems Engineering and one of two degrees, in Telecommunications Systems Engineering or Network Engineering.

Majors

- Air Navigation
- Airports

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**GENERAL DETAILS**

**Duration**

5 years

**Study load**

367 ECTS credits (including the bachelor's thesis). One credit is equivalent to a study load of 25-30 hours.

**Delivery**

Face-to-face

**Fees and grants**

Approximate fees per academic year: €2,520 (€3,780 for non-EU residents). Consult the public fees system based on income (grants and payment options).

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**ADMISSION**

**Places**

40

**Registration and enrolment**

What are the requirements to enrol in a bachelor's degree course?

**Legalisation of foreign documents**

All documents issued in non-EU countries must be legalised and bear the corresponding apostille.
**Academic calendar**
General academic calendar for bachelor's, master's and doctoral degrees courses

**Academic regulations**
Academic regulations for bachelor's degree courses at the UPC

**Language certification and credit recognition**
Queries about language courses and certification

Castelldefels School of Telecommunications and Aerospace Engineering (EETAC)