



General Information

School & University Name	Escola Tècnica Superior d'Enginyeria de Telecomunicació de Barcelona - Universitat Politècnica de Catalunya (ETSETB-UPC)	
Erasmus Code	E BARCELO03	
Website	https://telecos.upc.edu/en?set_language=en	
Head of Institution	Prof. Alba Pagès-Zamora	
Website for Incoming Exchange Students	https://telecos.upc.edu/ca/international/foreign-students	
Vice-Dean of International Relations	Israel Martín subdir.internacional.etsetb@upc.edu	ETSETB - UPC CAMPUS NORD Building B3 C. JORDI GIRONA, 1-3 08034 BARCELONA
ETSETB International Relations	Incoming & Outgoing students office Araceli Ortiz students.mobility.etsetb@upc.edu	Institutional Mobility office Juan Carlos Flores Eva Salvador institutional.mobility.etsetb@upc.edu





Nomination & Application

Deadlines	Nomination deadlines	Students Application period
	Autumn semester: 1st May 2024 Spring semester: 1st November 2024	Autumn semester: 1st April 2024 to 1st June 2024 Spring semester: 1st October 2024 to 1st December 2024
	<i>The process should be finished within this period, and it takes at least 2 weeks, so you should start well in advance</i>	
Procedure	https://telecos.upc.edu/ca/international/foreign-students/application-and-procedure	
Courses offered to incoming students	https://infoteleco.upc.edu/genweb/webmob/app/#!/courses <i>You can filter at the left by bachelor courses ("bachelor's degree") or master courses ("master degree"), and by semester or language.</i>	
Nomination email	students.mobility.etsetb@upc.edu	
Application link	https://preinscripcio.upc.edu/preinscripcio	

Academic Information

Semester periods	Fall semestre mid September- mid December	Spring semester mid February- late May
Examination periods (courses)	Fall semester: January	Spring semester: June
Final Project Examination	Final Project Bachelor: mid February (Fall semester), end of July (Spring semester) Final Project Master: anytime during the semestre	
Requirements	<p>Bachelor Degrees: It is essential for mobility condition to have passed at least 120 ECTS credits (you can count credits which you are still studying now and you are going to pass just before coming to our School). We set this requirement, because we do not offer courses of the 1st and 2nd year of bachelor for mobility students.</p> <p>Master Degrees: To enroll master courses we will request you to have completed 150 ECTS before the beginning of classes, and the offer will increase if your credits completed are successively 180, 210, 240, etc. You must count your credits completed including both bachelor and master years (you can count credits which you are still studying now and you are going to pass just before coming to our School).</p>	



Complete study plans

The courses of the links above belong to the different study plans of the school
(not all these subjects are offered to incoming students)

BACHELORS (4 year study)

- **Bachelor's degree in Telecommunications Technologies and Services Engineering** (Majors: Audiovisual Systems, Telecommunications Systems, Telematics Systems):
<https://telecos.upc.edu/en/study-programs/degrees/bachelors-degree-in-telecommunications-technologies-and-services-engineering>
- **Bachelor's Degree in Electronic Engineering**:
<https://telecos.upc.edu/en/study-programs/degrees/bachelors-degree-in-electronic-engineering>
- **Bachelor's degree in Physics Engineering**:
https://telecos.upc.edu/en/study-programs/degrees/bachelor2019s-degree-in-engineering-physics?set_language=en
- **Bachelor's degree in Data Science and Engineering**:
<https://telecos.upc.edu/en/study-programs/degrees/bachelors-degree-in-data-science-and-engineering>

MASTERS

- **Master in Telecommunication Engineering (MET)**:
<https://etsetb.upc.edu/ca/estudis/masters/masters-degree-in-telecommunications-engineering-met>
- **Master in Electronic Engineering (MEE)**:
<https://etsetb.upc.edu/en/study-programs/masters/masters-degree-in-electronic-engineering-mee>
- **Master in Advanced Telecommunication Technologies (MATT)**:
<https://telecos.upc.edu/ca/estudis/masters/masters-degree-in-advanced-telecommunication-technologies-matt>
- **Master in Engineering Physics**:
<https://telecos.upc.edu/ca/estudis/masters/masters-degree-in-engineering-physics>
- **Master in Photonics**:
<https://etsetb.upc.edu/ca/estudis/masters/masters-degree-in-photonics>



Relevant Information

Accommodation	www.upc.edu/sri/en/students/students-mobility-office/incomings/prepare-your-trip/accommodation
Insurance before coming	<p>· EU students. Students from the European Union (or Norway or Switzerland) need to have both the European Health Insurance Card (EHIC) and an additional private insurance that covers for your stay and that includes, as well as <u>health assistance</u> (including diagnostic tests and surgical interventions), <u>accidents</u>, (compensation for permanent disability and death compensation), <u>repatriation</u> and <u>civil liability</u>. Health assistance is covered by the EHIC, but the rest aren't. If you do not already have the additional insurance, the UPC has an agreement with OnCampus estudia and offers a very complete one for the entire stay at a very affordable price. You must choose the Oncampus estudia (which is for students).</p> <p>· Non EU-students need to have the private insurance that includes health assistance, accident, repatriation, civil responsibility. If you do not already have the insurance, the UPC has an agreement with OnCampus estudia and offers a very complete one for the entire stay at a very affordable price. You must choose the Oncampus estudia (which is for students).</p> <p>https://www.upc.edu/sri/en/students/students-mobility-office/incomings/prepare-your-trip/insurance</p> <p>https://oncampus.es/en/seguros/oncampus-estudia/</p>
Other issues before coming	https://telecos.upc.edu/ca/international/foreign-students/application-and-procedure
Language Courses Spanish and Catalan	http://www.upc.edu/slt/en?set_language=en
Academic Structure (National System)	Bachelor (4 years) & Master (1 or 2 years)
Language of Instruction	Bachelor: Spanish, Catalan and some courses in English. Masters: English
Credit System	ECTS
Grades system	Grade scale: from 0 to 10 High Distinction = 10 Excellent: 9-10 Very Good: 7-8.9 Satisfactory: 5-6.9 Fail: <5 NP: absent
Official Academic Transcript of Records	Sent to student's home University