UPC

Postgraduate Courses
MASTER'S DEGREES
& DOCTORAL
PROGRAMMES

UPC **UNIVERSITAT POLITÈCNICA
DE CATALUNYA
BARCELONATECH**

International Campus of Excellence

UPC

The leading university for Engineering, Architecture, Sciences and Technology

Innovation, talent and technology

Shanghai Academic Ranking of World Universities by Broad Subject Fields, 2016

Among the 100 best universities in the world in the field Engineering, Technology and Computer Science.

Shanghai Global Ranking of Academic Subjects, 2018

Among the 8 best universities in the world and the top university in Europe in Instruments Science and Technology.

Among the 25 best universities in the world and 4th in Europe in Telecommunication Engineering.

Among the 50 best universities in the world in Computer Science and Engineering, Water Resources and Remote Sensing.

A Among the 75 best universities in the world in Civil Engineering, Electrical and Electronic Engineering and Automation and Control.

QS Top 50 Under 50, 2017-2018

Among the 25 best universities in the world and 8th in Europe.

QS World University Rankings, 2017-2018

Among the 275 best universities in the world.

QS World University Rankings by Subject, 2018

Among the 100 best universities in the world and the 25 best in Europe in the subject area Engineering and Technology.

Among the 30 best universities in the world and 9th in Europe in the subject Architecture and the Built Environment.

Among the 35 best universities in the world and 8th in Europe in Civil and Structural Engineering.

Among the 100 best universities in the world and 25th in Europe in Telecommunications, Electrical and Electronic Engineering.

Among the 100 best universities in the world and the 35 best in Europe in Mathematics.

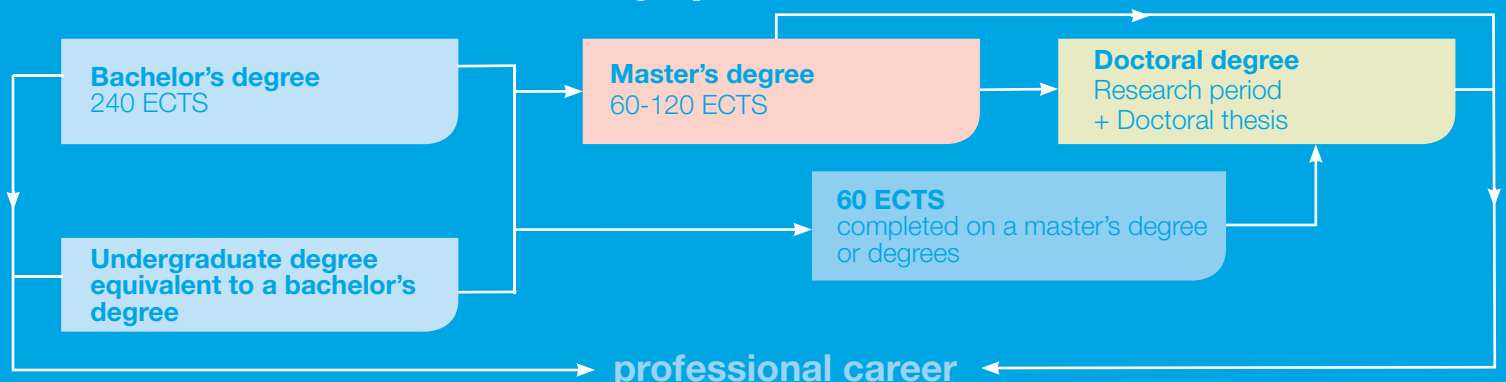### THE World University Rankings, 2017

Among the 500 best universities in the world.

THE World University Rankings by Subject, 2017-2018

Among the 125 best universities in the world in Computer Science.
Among the 200 best universities in the world in Engineering and Technology.

The structure of university qualifications

Bachelor's degree
240 ECTS

Master's degree
60-120 ECTS

Doctoral degree
Research period
+ Doctoral thesis

Undergraduate degree equivalent to a bachelor's degree

60 ECTS
completed on a master's degree or degrees

professional career

A range of learning

71 bachelor's degrees

76 master's degrees
25 taught in English
6 Erasmus Mundus

48 doctoral programmes

UPC Community

28,707 bachelor's and master's degree students

2,157 doctoral degree students

54,440 UPC alumni

3,066 teaching and research staff

Apply for a place on a master's degree at the UPC

1
Consult the official master's degrees taught at the UPC on the web page **www.mastersdegrees.upc.edu**

2
The master's degrees are grouped by **subject areas**: click on the ones you are interested in and consult the master's programmes on offer.

3
For each master's degree you will find a **file containing information on the programme**, including a description, the curriculum, the start date and duration, the language of instruction, timetables, fees and specific grants, the number of places available, professional opportunities, etc.

4
Check that you meet the **requirements for admission** to the master's degree you wish to study.

5
Find out about **pre-enrolment dates** for the master's degree and the **documents you will need** to apply for admission (your degree, academic record, language certificates, etc.).

6
When you have decided on a master's degree, you will find a link to the application that will allow you to **pre-enrol**. You will have to register for the application and use a valid e-mail address as your username. You will then receive a password that will enable you to get in to the application.

7
You will have to fill in your personal details and the academic information required, attach the supporting documents and then **submit your application** for administrative and academic review.

8
You will be asked to pay a fee of €30.21 for this **review service**. The fee applies to all pre-enrolments for master's degrees organised by the UPC.

9
Consult the **status of your application for admission** at any moment via the application.

10
On the date specified, you will receive an e-mail **informing you of whether you have been admitted** to the master's degree.

11
Once you have been informed that you have been admitted, you must accept the place in the pre-enrolment application and pay a fee of €300 to **reserve the place**. This fee will be deducted from the total enrolment fee when you enrol. If a body that has signed an agreement with our university has awarded you a grant that implies that we have to charge them directly for your enrolment fee, please let us know and we will confirm whether you should pay the €300 fee. We currently have agreements with BEC.AR (Argentina), CSC and CAS (China), BOLASHAK (Kazakhstan), CONACYT (Mexico), MESCYT (Dominican Republic), PRONABEC (Peru), SENESCYT (Ecuador), Fundación Carolina and other institutions.

12
Once the academic committee of the master's degree has reviewed your application you will receive an e-mail informing you whether you have been admitted.

MASTER'S DEGREES
www.mastersdegrees.upc.edu

Access requirements
- Holders of a Spanish official university qualification or an official university qualification issued by a university that belongs to the European Higher Education Area (EHEA) that qualifies the holder for admission to a master's degree.
- Holders of a qualification issued by a university in a country that does not belong to the EHEA but that has, by a homologation procedure, been deemed to be equivalent to a Spanish qualification that qualifies the holder for admission to a university master's degree.
  If the qualification has not been homologated, the UPC will verify that the course of study corresponds to a level of education equivalent to an official Spanish university degree and that the qualification obtained would provide admission to a master's degree in the country in which it was awarded. This access route in no way implies the homologation of the qualification or its recognition for any purpose other than admission to the master's degree. The master's degree will, however, be fully and legally valid.

Admission requirements
In addition to the general requirements, specific admission requirements and criteria may be set for given master's degrees. These specific conditions may include specific access qualifications, requisites for academic records and language and bridging course requirements. The selection process may also include an examination and an appraisal of the candidate's CV. Further information is available on the master's degree websites.

Pre-enrolment
There are two pre-enrolment periods: January to July (for the autumn semester) and October to December (for the spring semester).
Find out more about admissions, pre-enrolment, enrolment and fees:
www.mastersdegrees.upc.edu

Fees, grants and financial aid
Enrolment fees for master's degrees range from €41.17 to €65.87 per credit, depending on the course (master's degrees may have a total study load of 60, 90 or 120 ECTS credits). These fees are valid for the 2017-2018 academic year.
Fees for non-residents who are not EU nationals are 1.5% higher than the standard price per credit: €77.19 (academic year 2017-2018). In the specific case of Erasmus Mundus master's, fees are set by the consortium of universities responsible for organising each programme. For further information, consult the master's degree website.
Successful candidates must pay a fee of €300 to confirm admission and reserve their place on the course. This amount will be deducted from the enrolment fee when you officially enrol.
Find out about grants and financial aid and other ways of funding master's degree study:
www.upc.edu/en/masters/fees-grants

Languages
Master's degrees are taught in Catalan, Spanish or English, depending on the students' language levels and the learning objectives of each course. For further information contact the person in charge of the master's degree by e-mail.
www.mastersdegrees.upc.edu

DOCTORAL PROGRAMMES
www.doctorat.upc.edu/en

Access requirements
Access to doctoral programmes is open to candidates who meet the following condition:
- Holders of a Spanish official bachelor's degree (or equivalent) and master's degree.

The following candidates will also be considered:
- Holders of a qualification issued by a university in a country that does not belong to the European Higher Education Area (EHEA). If the qualification has not been homologated, the UPC will verify that the course of study corresponds to a level of education equivalent to an official Spanish master's degree and that the qualification obtained would provide admission to a doctoral programme in the country in which it was awarded. This access route in no way implies the homologation of the qualification or its recognition for any purpose other than admission to the doctoral programme.
- Holders of a Spanish official university qualification or an official university qualification issued by a university that belongs to the EHEA that qualifies the holder for admission to a master's degree, who have completed at least 300 ECTS credits in official university studies, including at least 60 credits of an official master's degree.
- Holders of a Spanish official bachelor's degree with a total study load of at least 300 ECTS credits. Candidates wishing to be admitted via this route will be required to complete bridging courses, unless the curriculum of the bachelor's degree in question included the same number of research training credits as required in a master's degree course.
- Holders of an official university qualification who, having passed the entrance examination for specialised medical training, have completed at least two years of a training course leading to an official degree in a health-sciences specialisation.
- Holders of a Spanish doctoral qualification issued under previous university regulations.

Specific conditions apply to holders of an official university qualification awarded under previous regulations: pre-EHEA degree (llicenciatura/licenciatura), engineering degree (enginyeria/ingeniería), architecture degree (arquitectura/arquitectura). In these cases, the academic committee of the doctoral programme will be responsible for determining whether the candidate meets the access requirements and may set additional bridging courses.
www.doctorat.upc.edu/en/new-students/access-requeriments

Admission
Candidates may request admission to a doctoral programme at any point in the academic year via the Doctoral School website. The selection process includes an appraisal of the candidate's previous studies, full CV listing research experience and publications, grants and financial aid received for previous studies, interest in the programme, and any other merits deemed relevant.
www.doctorat.upc.edu/en/new-students/admission

Fees, grants and financial aid
The Government of Catalonia passes a decree establishing the fees for academic services at public universities each academic year. Fees for doctoral programmes are those applicable to public universities in Spain. For the 2017-2018 academic year, they did not exceed €550. In the specific case of Erasmus Mundus joint doctorates, fees are set by the consortium of universities responsible for organising each programme. Find out about grants and financial aid and other ways of funding doctoral study:
www.doctorat.upc.edu/en/grants

Industrial Doctorates
The UPC participates in the Industrial Doctorates Plan promoted by the Government of Catalonia, by means of which doctoral candidates train as researchers within the framework of a strategic research project at a company.

2018-2019 MASTER'S DEGREES

Aeroespace Engineering Field

		contact
Aeroespace Engineering *Specialisations: Aerospace Vehicles / Airports / Propulsion / Space*	2 academic years / 120 ECTS	admissions.eseiaat@upc.edu
Aerospace Science and Technology (MAST)*	1.5 academic year / 90 ECTS	master.aerospace@upc.edu
Applications and Technologies for Unmanned Aircraft Systems (Drones)*	1 academic year / 60 ECTS	med.eetac@upc.edu
Space and Aeronautical Engineering*	1 academic year / 60 ECTS	admissions.eseiaat@upc.edu

Applied Sciences Field

Advanced Mathematics and Mathematical Engineering (MAMME)*	1 academic year / 60 ECTS	director.mamme.fme@upc.edu
Atomistic and Multiscale Computational Modelling in Physics, Chemistry and Biochemistry	1 academic year / 60 ECTS	i.moreira@ub.edu
Computer Vision*	1 academic year / 60 ECTS	masters@etsetb.upc.edu
Engineering Physics*	1 academic year / 60 ECTS	master.engineering.physics@etsetb.upc.edu
Occupational Health and Safety	1.5 academic year / 90 ECTS	master.univ.prl@upc.edu
Photonics*	1 academic year / 60 ECTS	master.photonics@etsetb.upc.edu
Pure and Applied Logic*	1.5 academic year / 90 ECTS	rafel.farre@upc.edu
Statistics and Operations Research (MESIO UPC-UB)	1.5 academic year / 90 ECTS	director.mesio.fme@upc.edu
Erasmus Mundus / Photonics Engineering, Nanophotonics and Biophotonics (Europhotonics)*	2 academic years / 120 ECTS	master.photonics@etsetb.upc.edu

Architecture, Urbanism and Building Construction Field

Advanced Building Construction	1.5 academic year / 90 ECTS	master.univ.edificacio@upc.edu
Advanced Studies in Architecture-Barcelona (MBArch) *Specialisations: Architectural Restoration and Rehabilitation / Architecture, Energy and Environment / Contemporary Project* / Process, Design and Programming / Technological Innovation in Architecture / Theory, History and Culture / Urban and Architectural Management and Valuation / Urbanism*	1 academic year / 60 ECTS	secretaria.etsab@upc.edu
Advanced Studies in Design-Barcelona (MBDesign) *Specialisations: Art Direction in Design / Contemporary Design / Design, Innovation and Technology / Design Research / Industrial Design Engineering*	1 academic year / 60 ECTS	secretaria.etsab@upc.edu
Architecture. *Barcelona Campus*	1 academic year / 60 ECTS	secretaria.etsab@upc.edu
Architecture. *Sant Cugat del Vallès Campus*	1 academic year / 60 ECTS	marq@etsav.upc.edu
Building Construction Management	1.5 academic year / 90 ECTS	master.univ.gestio.edificacio@upc.edu
Landscape Architecture-Barcelona (MBLandArch)	2 academic years / 120 ECTS	secretaria.etsab@upc.edu
Sustainable Intervention in the Built Environment (MISMeC)	1 academic year / 60 ECTS	mismec@etsav.upc.edu

Biosystems and Agri-Food Engineering Field

Aquaculture	1 academic year / 60 ECTS	esab.info@upc.edu / lourdes.reig@upc.edu
Enabling Technologies for the Food and Bioprocessing Industry (KET4FOOD+BIO)	1 academic year / 60 ECTS	esab.info@upc.edu / merce.raventos@upc.edu
Plant Breeding	2 academic years / 120 ECTS	esab.info@upc.edu / francesc.casanas@upc.edu

Civil Engineering Field

Civil Engineering *Specialisations: Computational Engineering / Environmental Engineering and Sustainability / Geotechnical Engineering / Structural Engineering and Construction / Transport Engineering and Urbanism / Water Engineering*	2 academic years / 120 ECTS	admissions.masters.camins@upc.edu / miquel.estrada@upc.edu
Geotechnical Engineering *Specialisations: Geotechnical Engineering / Groundwater Hydrology / Earthquake Engineering and Geophysics*	2 academic years / 120 ECTS	admissions.masters.camins@upc.edu / jean.vaunat@upc.edu
Mining Engineering	1.5 academic year / 90 ECTS	infomasters.manresa@epsem.upc.edu
Numerical Methods in Engineering*	2 academic years / 120 ECTS	admissions.masters.camins@upc.edu / antoldt@cimne.upc.edu
Oceanography and Marine Management	1 academic year / 60 ECTS	jose.jimenez@upc.edu / agustin.arcilla@upc.edu / genoveva.comas@upc.edu
Structural Analysis of Monuments and Historical Constructions (SAHC)*	1 academic year / 60 ECTS	admissions.masters.camins@upc.edu
Structural and Construction Engineering	1.5 academic year / 90 ECTS	admissions.masters.camins@upc.edu / jesus.miguel.bairan@upc.edu
Supply Chain, Transport and Mobility Management *Specialisations: Supply Chain Management / Transport and Mobility Management*	2 academic years / 120 ECTS	escola.etseib@upc.edu
Erasmus Mundus / Coastal and Marine Engineering and Management (CoMEM)* *Specialisations: Arctic Marine Coastal Engineering / Coastal Engineering / Engineering and Environment / Environment and Management / Marine Operations and Management*	2 academic years / 120 ECTS	admissions.masters.camins@upc.edu / cessar.mosso@upc.edu / agustin.arcilla@upc.edu
Erasmus Mundus / Computational Mechanics*	2 academic years / 120 ECTS	admissions.masters.camins@upc.edu / science@cimne.upc.edu / pedro.diez@upc.edu
Erasmus Mundus / Hydroinformatics and Water Management (Euroaquae+)*	2 academic years / 120 ECTS	admissions.masters.camins@upc.edu / manuel.gomez@upc.edu

Health Sciences and Technology Field

Biomedical Engineering	1 academic year / 60 ECTS	montserrat.vallverdu@upc.edu
Optometry and Vision Sciences	1 academic year / 60 ECTS	info.muocv.foot@upc.edu

Industrial Design and Manufacturing Field

Programme	Duration	contact
Advanced Studies in Design-Barcelona (MBDesign) *Specialisations: Art Direction in Design / Contemporary Design / Design, Innovation and Technology / Design Research / Industrial Design Engineering*	1 academic year / 60 ECTS	secretaria.etsab@upc.edu
Automatic Control and Robotics*	2 academic years / 120 ECTS	escola.etseib@upc.edu
Automatic Systems and Industrial Electronics Engineering (MUESAEI). *Terrassa Campus* *Specialisations: Advanced Production and Automation Technologies / Optimal Management of Electrical Energy*	1.5 academic year / 90 ECTS	admissions.eseiaat@upc.edu
Automatic Systems and Industrial Electronics Engineering (MUESAEI). *Vilanova i la Geltrú Campus* *Specialisation: Intelligent Systems*	1.5 academic year / 90 ECTS	info.epsevg@upc.edu
Automotive Engineering	2 academic years / 120 ECTS	escola.etseib@upc.edu
Biomedical Engineering	1 academic year / 60 ECTS	montserrat.vallverdu@upc.edu
Chemical Engineering *Specialisations: Biotechnology / Chemical Processes / Polymers and Biopolymers*	2 academic years / 120 ECTS	masters.eebe@upc.edu
Energy Engineering. **InnoEnergy** *Specialisations: Electrical Energy / Energy Management / Renewable Energies / Thermal Energy*	2 academic years / 120 ECTS	escola.etseib@upc.edu
Industrial Engineering. *Barcelona Campus* *Specialisations: Automatic Control / Biomedical Engineering / Chemistry / Construction and Structures / Electrical Engineering / Electronic Engineering / Energy / Industrial Scheduling / Materials / Mechanics*	2 academic years / 120 ECTS	escola.etseib@upc.edu
Industrial Engineering. *Terrassa Campus* *Specialisations: Construction and Structures / Electrical Engineering / Fibrous Biomaterials / Industrial Scheduling / Mechanics / Technical Textiles and Mulltifunctional Structures / Thermal Energetics*	2 academic years / 120 ECTS	admissions.eseiaat@upc.edu
Management Engineering. *Barcelona Campus*	2 academic years / 120 ECTS	escola.etseib@upc.edu
Management Engineering. *Terrassa Campus*	2 academic years / 120 ECTS	admissions.eseiaat@upc.edu
Materials Science and Engineering	2 academic years / 120 ECTS	masters.eebe@upc.edu
Nuclear Engineering*. **InnoEnergy**	1.5 academic year / 90 ECTS	escola.etseib@upc.edu
Supply Chains, Transport and Mobility *Specialisations: Supply Chain / Transport and Mobility*	2 academic years / 120 ECTS	escola.etseib@upc.edu
Technology and Engineering Management*	1.5 academic year / 90 ECTS	admissions.eseiaat@upc.edu
Textile and Paper Engineering	1.5 academic year / 90 ECTS	admissions.eseiaat@upc.edu
Erasmus Mundus / Advanced Materials Science and Engineering (AMASE)*	2 academic years / 120 ECTS	masters.eebe@upc.edu

Informatics Engineering Field

Programme	Duration	contact
Artificial Intelligence*	1.5 academic year / 90 ECTS	info.masters@fib.upc.edu
Informatics Engineering	1.5 academic year / 90 ECTS	info.masters@fib.upc.edu
Innovation and Research in Informatics (MIRI)* *Specialisations: Advanced Computing / Computer Graphics and Virtual Reality / Computer Networks and Distributed Systems / Data Mining and Business Intelligence / High Performance Computing / Service Engineering*	2 academic years / 120 ECTS	info.masters@fib.upc.edu
Erasmus Mundus / Big Data Management and Analytics (BDMA)* *Specialisations: Business Process Analytics / Content and Usage Analytics / Large-Scale Data Analytics*	2 academic years / 120 ECTS	info.masters@fib.upc.edu

Telecommunications Engineering Field

Programme	Duration	contact
Applications and Technologies for Unmanned Aircraft Systems (Drones)*	1 academic year / 60 ECTS	med.eetac@upc.edu
Applied Telecommunications and Engineering Management (MASTEAM)*	1 academic year / 60 ECTS	eetac.mastertelecom@upc.edu
Electronic Engineering (MEE)*	2 academic years / 120 ECTS	masters@etsetb.upc.edu
Telecommunications Engineering* *Specialisations: Antennas, Microwaves and Photonics for Communications and Earth Observation / Electronics / Fibre Optic Communications / Internet Networks and Technologies / Multimedia / Wireless Communications*	2 academic years / 120 ECTS	masters@etsetb.upc.edu
Wireless Communications (MWC)*	1 academic year / 60 ECTS	admissions@idec.upf.edu

Naval, Maritime and Nautical Engineering Field

Programme	Duration	contact
Management and Operation of Marine Energy Facilities	1.5 academic year / 90 ECTS	iechevarrieta@cen.upc.edu
Nautical Science and Maritime Transport Management	1.5 academic year / 90 ECTS	mcastells@cen.upc.edu
Naval Architecture and Ocean Engineering *Specialisations: Yacht and Pleasure Craft Design / Ocean Energies*	2 academic years / 120 ECTS	julio.cimne@upc.edu

The Environment, Sustainability and Natural Resources Field

Programme	Duration	contact
Environmental Engineering	2 academic years / 120 ECTS	admissions.masters.camins@upc.edu / jaume.puigagut@upc.edu
Natural Resources Engineering	1 academic year / 60 ECTS	infomasters.manresa@epsem.upc.edu
Science and Technology Sustainability	2 academic years / 120 ECTS	admissions.masters.camins@upc.edu / rosas@mmt.upc.edu
Sustainable Intervention in the Built Environment (MISMeC)	1 academic year / 60 ECTS	mismec@etsav.upc.edu

Teacher Training and Gender Studies Field

Programme	Duration	contact
Secondary and Upper Secondary Education, Vocational Training and Foreign Language Teaching *Specialisations: Mathematics / Technology / Vocational Training*	1 academic year / 60 ECTS	info.master.secundaria@fib.upc.edu (Specialisations Technology and Vocational Training) coord.master.secundaria.matematiques@uab.cat (Specialisation Mathematics)
Women's, Gender and Citizenship Studies *Specialisations: Theory, Criticism and Culture / Women, Work and Public Policy*	1.5 academic year / 90 ECTS	masterestudisdones@gmail.com

* Master's degree taught entirely in English.

2018-2019 DOCTORAL PROGRAMMES

Architecture, Urbanism and Building Construction Field — contact

Programme	contact
Architectural, Civil and Urban Heritage and Refurbishment of Existing Buildings	secretariadoctorat.utgab@upc.edu
Architectural Design	secretariadoctorat.utgab@upc.edu
Architecture, Energy and Environment	secretariadoctorat.utgab@upc.edu
Architectural, Building Construction and Urbanism Technology	secretariadoctorat.utgab@upc.edu
Theory and History of Architecture	secretariadoctorat.utgab@upc.edu
Urban and Architectural Management and Valuation	secretariadoctorat.utgab@upc.edu
Urbanism	secretariadoctorat.utgab@upc.edu

Civil Engineering Field

Programme	contact
Civil Engineering	capestudis.postgrau.camins@upc.edu
Construction Engineering	joan.ramon.casas@upc.edu
Earthquake Engineering and Structural Dynamics	doctorat.ESIS.camins@upc.edu
Environmental Engineering	doctorat.esis.camins@upc.edu
Geotechnical Engineering	eduardo.alonso@upc.edu
Marine Sciences	agustin.arcilla@upc.edu
Nautical and Marine Engineering and Naval Radio-Electronics	antonio.isalgue@upc.edu
Structural Analysis	doctorat.AE.camins@upc.edu

Industrial Engineering Field

Programme	contact
Automatic Control, Robotics and Vision	doctorat.arv@upc.edu
Biomedical Engineering	doctorat.ebio.utgaeib@upc.edu
Business Administration and Management	doctorat.ade.utgaeib@upc.edu
Chemical Process Engineering	doctorat.eebe@upc.edu
Electric Energy Systems	prodriguez@ee.upc.edu
Electrical Engineering	doctorat.ee.utgaeib@upc.edu
Materials Science and Engineering	doctorat.eebe@upc.edu
Mechanical, Fluids and Aerospace Engineering	doctorat.emfa.utgaeib@upc.edu
Natural Resources and Environment	msole@emrn.upc.edu
Nuclear and Ionising Radiation Engineering	doctorat.enuc.utgaeib@upc.edu
Polymers and Biopolymers	doctorat.eebe@upc.edu
Supply Chain and Operations Management	doctorat.scom.utgaeib@upc.edu
Sustainability	doctorat.sostenibilitat@upc.edu
Textile and Paper Engineering	tvidal@etp.upc.edu
Thermal Engineering	oliva@cttc.upc.edu
Erasmus Mundus / Advanced Materials Science and Engineering (DOCMASE)	doctorat.eebe@upc.edu
Erasmus Mundus / Environomical Pathways for Sustainable Energy Services (SELECT+)	ignasi.casanova@upc.edu

Information and Communication Technologies Engineering Field

Programme	contact
Artificial Intelligence	larrosa@cs.upc.edu
Bioinformatics	gestio.doctorat.bioinformatica@upc.edu
Computer Architecture	xmasip@ac.upc.edu
Computing	mjserna@cs.upc.edu
Electronic Engineering	eel.coordoctorat@upc.edu
Network Engineering	responsable.doc-entel@entel.upc.edu
Signal Theory and Communications	cap.estudis@tsc.upc.edu
Erasmus Mundus / Information Technologies for Business Intelligence (IT4BI – DC)	aabello@essi.upc.edu

Sciences Field

Programme	contact
Aerospace Science and Technology	doctorat.aeroespacial@upc.edu
Agri-Food Technology and Biotechnology	doctorat.deab@upc.edu
Applied Mathematics	doctoma.fme@upc.edu
Computational and Applied Physics	coordoctorat@fa.upc.edu
Optical Engineering	luisa.quevedo@upc.edu
Photonics	training@icfo.es
Statistics and Operations Research	jordi.castro@upc.edu

Study at the UPC

UPC schools and accommodation

Most UPC schools are in Barcelona and nearby towns: Castelldefels, Igualada, Manresa, Sant Cugat del Vallès, Terrassa and Vilanova i la Geltrú.

The UPC has made **three platforms** available to help international students look for accommodation: **HousingAnywhwere**, **Uniplaces** and **ResaHousing**. International students should visit the following web page for information on preparing for their stay at the UPC: **www.upc.edu/sri/en/students/students-mobility-office**

Visas

Non-EU nationals whose visit exceeds three months **must apply for a student visa**—not a tourist visa—at the Spanish embassy or consulate in their home country.

If the duration of the course of study in Spain is less than six months, the embassy may issue a student visa specifying 'for a course of study lasting a total of 180 days'. With this type of visa you will not be eligible for a student card and you will not be allowed to extend your stay. If the duration of the course of study in Spain is more than six months, the embassy may issue a long stay student visa.

You must also take into account that many embassies and consulates may take a minimum of three months to issue a visa.

www.upc.edu/sri/en/students/students-mobility-office

Medical insurance

Regarding medical insurance, **EU nationals** who are covered by the public health service must apply for the **European Health Insurance Card** in their home country before travelling.

Students **from other countries** must enquire whether there is an agreement between the healthcare systems of the home country and Spain. If there is such an agreement, you must apply in your home country for a certificate that allows you to benefit from public healthcare in Spain if you need emergency care. Please note that only medical emergencies are covered in this case and not any other medical problem.

In order to apply for a visa, the Spanish embassy or consulate will require you to have **private insurance** that covers any medical expense during your stay in Spain. The UPC recommends the insurance policy "OnCampus Estudia".

www.upc.edu/sri/en/students

Fees, grants and financial aid

Find out all the options for grants, student financial aid and funding opportunities offered by the UPC and other public and private bodies.
www.upc.edu/en/masters/fees-grants

Languages

The UPC offers you a range of services designed to help you to adapt to life in Barcelona, including language courses.
www.upc.edu/slt/en/reception

Further information

Please check the International Students section of our website:
www.upc.edu/sri/en/students

Master's Degrees
www.mastersdegrees.upc.edu
+34 934 016 200
info@upc.edu

Doctoral Programmes
www.doctorat.upc.edu/en
+34 934 016 114
escola.doctorat@upc.edu

International Relations
www.upc.edu/sri
+34 934 137 505
international@upc.edu

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