Incoming Students welcome

Dr. Ignacio Gil
Deputy Director International Relations
Ignasi.gil@upc.edu
Schools or Faculties in 6 Campuses.

- Terrassa (ESEIAAT, FOOT, CITM EUNCET)
- Manresa (EPSEM)
- Sant Cugat del Vallès (ETSAV)
- Vilanova i la Geltrú (EPSEVG)
- Barcelona
  - EPSEB, ETSAB, ETSECCPB, ETSEIB
  - ETSETB, FME, FNB, CFIS, EUETIB
- Castelldefels (EETAC, ESAB)
<table>
<thead>
<tr>
<th>Aerospace Engineering</th>
<th>Design and Multimedia Technology</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Sciences</td>
<td>Health Sciences and Technology</td>
</tr>
<tr>
<td>Architecture, Urbanism and Building Construction</td>
<td>Industrial Engineering</td>
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<tr>
<td>Biosystems and Agri-Food Engineering</td>
<td>Informatics Engineering</td>
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<tr>
<td>Business Management and Organisation</td>
<td>Naval, Marine and Nautical Engineering</td>
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<tr>
<td>Civil Engineering</td>
<td>Telecommunications Engineering</td>
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### UPC Figures

#### Among the world's 70 best universities and the top university in Spain in Engineering and Technology

2021 QS World University Rankings by Subject

- The best Spanish university and one of world’s 100 best universities in Computer Science and in Engineering
- 2021 Best Global University Rankings

#### Among the world's top 20 in Architecture, top 30 in Civil Engineering, top 50 in Telecommunications, Electrical and Electronic Engineering and the leader in Spain in these three disciplines

#### The UPC today

<table>
<thead>
<tr>
<th>Category</th>
<th>Number</th>
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</thead>
<tbody>
<tr>
<td>Students</td>
<td>28,669 students</td>
</tr>
<tr>
<td>Teaching and research staff</td>
<td>3,459</td>
</tr>
<tr>
<td>Administrative and service staff</td>
<td>2,061 administrative and service staff</td>
</tr>
<tr>
<td>Bachelor's degrees</td>
<td>66</td>
</tr>
<tr>
<td>Master's degrees</td>
<td>81</td>
</tr>
<tr>
<td>Doctoral programmes</td>
<td>45</td>
</tr>
<tr>
<td>Schools</td>
<td>18</td>
</tr>
<tr>
<td>Lifelong learning programmes</td>
<td>265</td>
</tr>
<tr>
<td>Patents last year</td>
<td>25</td>
</tr>
<tr>
<td>Million euros 2022 budget</td>
<td>317 million euros</td>
</tr>
<tr>
<td>Million euros R&amp;D income</td>
<td>55</td>
</tr>
<tr>
<td>Alumni</td>
<td>69,442</td>
</tr>
</tbody>
</table>
Engaged in economic development
A leader in many areas of **scientific output, technological** and **research skills**.

296 research groups

http://futur.upc.edu/
The School of Industrial, Aerospace and Audiovisual Engineering in Terrassa (ESEIAAT)

https://eseiaat.upc.edu/en
ESEIAAT UPC

One of the largest engineering schools in Spain with more than 100 years experience

10 Bachelor, 10 Master, Several Doctoral programs

1 of the 3 universities in Spain offering a bachelor's degree in Aerospace Technology Engineering

1000 graduates per year

More than 450 professors and researchers

www.eseiaat.upc.edu

Good positioning in national and international rankings

4,500 students
Aerospace Engineering Bachelor’s degree Programs
Aerospace Technology Engineering
Aerospace Vehicle Engineering

Industrial Engineering Bachelor’s degree Programs
Chemical Engineering
Electrical Engineering
Industrial Design and Product Development Engineering
Industrial Electronics and Automatic Control Engineering
Industrial Technology Engineering
Mechanical Engineering
Textile Technology and Design Engineering

Telecommunications Bachelor’s degree Programs
Audio-visual Systems Engineering

Master’s degree Programs
• Aeronautical Engineering
• Engineering Management
• Automatic Systems Engineering and Industrial Electronics
• Master's Degree in Textile and Paper Engineering
• Master's Degree in Industrial Engineering
• Master's Degree in Space and Aeronautical Engineering
• Master's Degree in Technology and Engineering Management
• Design Engineering

Doctoral degree Programs
• PhD program in Mechanical, Fluids and Aerospace Engineering
• PhD program in Thermal Engineering
• PhD program in Textile and Paper Engineering
• PhD program in Electric Energy Systems
UPC Learning Model

• Bachelor/Master Academic arrangement for the academic year:

  Theory: On-site courses (classrooms)
  Labs: On-site face to face (lab rooms)
  Assessment: On-site face to face exams (exam room)

• Timetable/exams information

  https://intranet.eseiaat.upc.edu/ca/horaris

• Virtual Campus: ATENEA

  https://atenea.upc.edu

• Recommendation: Contact with lecturers for further details
The contingency plan for the 2021-2022 academic year

14/10/2021

In the coming days, the UPC will make public the changes resulting from the latest updates of the PROCICAT measures aimed at reducing the infections of COVID-19. The UPC is waiting for the modification of the University Sector Plan that regulates the measures to apply at all times. As reported by the health authorities, in the field of university teaching activities, face-to-face theoretical activities are allowed up to 100% of the authorized capacity, provided that the usual protection measures are taken in enclosed spaces (mask, distance, hands).

The UPC's contingency plan includes a set of organisational measures for the start of the coming academic year. Face-to-face teaching will take place at 100% classroom capacity, which can be modified in accordance with the evolution of the pandemic, the vaccination programme and current regulations. The plan specifies that wearing a mask on UPC premises is compulsory, which will be constantly adjusted to health authorities' advice.

The plan also sets out the use of UPC facilities for the coming academic year (classrooms, laboratories, libraries, dining rooms, common areas...), health and prevention measures and current procedures and protocols. It also details the characteristics and approaches to the organisation of the provision of services by staff, given that face-to-face teaching will be reinstated.

The UPC's contingency plan is based on the PROCICAT Sectoral Plan for Universities for the 2021-2022 academic year and was published following the instructions of the rector, Daniel Crespo, on 26 July.


ESEIAAT has mobility and exchange programmes worldwide especially in Europe, Latin America, USA and Asia.

- 2 master’s degree fully lectured in English
- More than 50 elective courses lectured in English
50+% international students in our masters
60+% international students in our doctorate programs

International double master's degrees:

- Politecnico di Torino (Italy)
- Bergamo University (Italy)
- São Paulo University (Brazil)
- IPSA (Paris)
- ISAE SUPAERO (Toulouse)
- HEC and ESTACA (Paris)
- Cranfield University (UK)
- The Illinois Institute of Technology in Chicago (USA)
- University of California-Irvine (USA)
90% of students find employment within 3 months after the degree

1000+ students doing internships

- On Campus company forums and networking
- Company visits
- Careers services
- Company awards to academic excellence
European University

Most important university city after Barcelona.

- 2 student dorms: 300 places
- Sport activities
- Restaurants & students’ canteen
- Library and team working rooms
- Terrassa town amenities
ESEIAAT UPC Public Transport Network

http://www.ambmobilitat.cat/Principales/Tarifas.aspx
Single and integrated tickets
What can you do in your free time?
Barcelona
Architecture
Architecture
Terrassa: Industrial historical heritage

**mNACTEC**

**Address:** Rambla d´Ègara, 270  
**Telephone:** +34 93 736 89 66  
**Website:** [http://www.mnactec.cat/](http://www.mnactec.cat/)

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Industrial historical heritage
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Nature
Locations
Culture and tradition
Gastronomy
Sports
Thank you!