

## ENROLMENT INFORMATION Master's degree in Advanced Telecommunication Technologies

<https://telecos.upc.edu/ca/escola/els-serveis/secretaria-oberta/matricula/master-enrolment-new-students>

The master's commission evaluated all requests by considering the compatibility of the candidate's previous degree with the master, as well as the academic certificate. This list shows the students who have been admitted to the program. **This list is not binding and the student has to complete the registration procedure and meet all the academic requirements and upload CERTIFIED DIGITAL of all the required academic enrolment documents detailed below.**

ON-LINE Enrolment Information Session	ENROLMENT (*)	Academic Masters Presentation	Lectures begin
<b>JULY 10 at 13:00</b>	<b>SEPTEMBER 3rd 2025</b>	<b>SEPTEMBER 16 at 12:00h</b>	<b>SEPTEMBER 15<sup>TH</sup></b>
MEET : <a href="https://meet.google.com/kcf-dzgk-smg">meet.google.com/kcf-dzgk-smg</a> you need to access through your UPC student account: <a href="mailto:name.surname@estudiantat.upc.edu">name.surname@estudiantat.upc.edu</a>	Enrolment hour assigned: Check at the e-Secretaria your time (*)	<ul style="list-style-type: none"> <li>In person at <a href="#">Aula de teleensenyament</a> (B3-Building)</li> </ul> MEET link: <a href="https://meet.google.com/dnf-ovun-kqd">meet.google.com/dnf-ovun-kqd</a>	<a href="#">Academic Calendars</a>

(\*) **Enrolment order assigned (the admission qualifications ranking determines the order of enrolment):**

Check at the [prisma-nou.upc.edu/estudiants](https://prisma-nou.upc.edu/estudiants) (Enrolment / Conditions of Enrolment, at the left menu) that you have been assigned an enrolment time. **This order will not be assigned until 1 or 2 working days before enrolment date.** [Procedures Calendars](#)

**Important:** enrolment requirements: The mandatory requirements that will authorize you to enrol on-line are:

- Have accepted the place, have accessed correctly to the **e-Secretaria** and paid the 300 € fees.
- **Mandatory pre-enrolment questionnaire (only MEE, MATT, MET & Cyber):** from June 30 to **July 10** (both included) answer the **pre-enrolment questionnaire** you will find at the ETSETB's Intranet: [Pre Enrollment Questionnaire](#)
- Have correctly uploaded all the **CERTIFIED DIGITAL (\*) academic documents: DIGITALLY SIGNED Bachelor Transcript and Diploma** required information in the [pre-enrollment site](#) (<https://prisma-nou.upc.edu/apl/>) and correctly legalized that prove that you earned your Bachelor degree:
  - If your Bachelor degree was earned at UPC you will be authorized *only if you have already paid the 218,15 € taxes for the Bachelor degree* [Títol i suplement europeu](#)
- If your Bachelor degree was earned at any other University: You must upload your **digitally signed transcript of records and diploma** or an official document that prove that you have ended your degree. The diploma/documentation must be legalized and translated to English, Spanish or Catalan. Otherwise, you will not be authorized to enrol until you solve this situation. Exceptionally, and only if your university, doesn't provide you these documents digitally signed you must submit ORIGINAL and COPY OR AUTHENTICATED COPY of the required documents as soon as you reach Barcelona and no later than **October 30. Otherwise, your enrolment will be cancelled and you will lose all the rights to this master as well as all the fees paid.** Please check how to reach us to hand us these documents in this link: [CITA PRÈVIA / PRIOR APPOINTMENT](#)

- (\*) Certified digital documents: A certified digital document is an electronic copy of a student's degree certificate, academic transcript or other graduation document, the content and authenticity of which can be securely and reliably verified.

	SURNAME AND NAME	Admission Status (*)	Tutor	email tutor	Recommended Subject Enrolment
1	ABBASI, MUHAMMAD SALEH WASEEM	2	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	The pathways that can be enrolled without leveling are: 5G Networks, Internet of Things, Antennas, Microwaves and Photonics for Communications and Earth Observation, Wireless Communications, Optical Networks, and Network Engineering. The pathways that can be enrolled with leveling are: Deep Learning for Multimedia Processing, Integrated Systems, Instrumentation and Sensors, and Micro- and Nanotechnologies for Energy Management.
2	ALAMGIR, ALAMGIR	2	HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	Only the following pathways are allowed to enroll: Deep Learning for Multimedia Processing (with leveling), Network Engineering (without leveling).
3	ALI, MANSOOR	2	RINCON RIVERA, DAVID	david.rincon@upc.edu	Only the following pathways are allowed to enroll: Deep Learning for Multimedia Processing (with leveling), Network Engineering (without leveling).
4	ALLAH DAD, ALLAH DAD		PEREZ ROMERO, JORGE	jorperez@tsc.upc.edu	Only the following pathways are allowed to enroll: 5G (without leveling), IoT (without leveling), Deep Learning for Multimedia Processing (without leveling), Network Engineering (without leveling), Wireless Communications (with leveling).
5	ANDLEEB, SIDRA		MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	Only the following pathways are allowed to enroll: 5G Networks (without leveling), Internet of Things (without leveling), Antennas, Microwaves and Photonics for Communications and Earth Observation (without leveling), Network Engineering (without leveling), Deep Learning for Multimedia Processing (with leveling), Wireless Communications (with leveling), and Optical Networks (with leveling).
6	ARRACHI, MOHAMED ABDELMADJID		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.
7	BAFARASSAT, MILAD	1	HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	Only the following pathways are allowed to enroll: Deep Learning for Multimedia Processing (without leveling), Network Engineering (without leveling).
8	BAHAAELDEN, MOHAMMED S BAHAAELDEN		MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	All subjects without restrictions.
9	BAKIR, WASSIM	2	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.
10	BAMIDELE, OLUWAKOREDE	1	RINCON RIVERA, DAVID	david.rincon@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.
11	BATLLÓ MARIN, ALBERT		HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.

SURNAME AND NAME		Admission Status (*)	Tutor	email tutor	Recommended Subject Enrolment
12	BEDMAR MARTÍNEZ, ADRIÀ	1	HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
13	BLANCO I QUINTANILLA, NÚRIA	1	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll without leveling: Deep Learning for Multimedia Processing, Instrumentation and Sensors. Rest of pathways with leveling.
14	BLASCO ANDREO, DAVID		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.
15	BORREGO LLEBARIA, JON		RINCON RIVERA, DAVID	david.rincon@upc.edu	Only the following pathways: 5G Networks, Internet of Things: without leveling Antennas, Microwaves and Photonics for Communications and Earth Observation, Wireless Communications, Deep Learning for Multimedia Processing, Network Engineering: with leveling
16	CARRÉ SANZ, MIREIA		HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
17	CHEN, XINYU	1	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	The following pathways with leveling courses: Deep Learning for Multimedia Processing; Integrated Systems; Instrumentation and Sensors.
18	COTRINA SALDAÑA, ABEL ABRAHAM	1	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	All subjects without restrictions.
19	DADASHOV, HASAN		HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	All subjects without restrictions.
20	ERAIBY, EBRAHIM		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Only the following pathways. Pathways to enroll without leveling: Network Engineering, Wireless Communications, 5G Networks, IoT. Pathways to enroll with leveling: Antennas, Microwaves and Photonics for Communications and Earth Observation, Optical Networks, Deep Learning for Multimedia Processing.
21	ESTEVE SANCHEZ, ROGER		HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	Pathways to enroll without leveling: Network Engineering. Rest of pathways with leveling.
22	FAROOQ, UMAR		COMELLAS COLOME, JAUME	jaume.comellas@upc.edu	Pathways to enroll without leveling: 5G Networks, Internet of Things, Network Engineering, Wireless Communications, Optical Networks. Rest of pathways with leveling.
23	FEIXA MORANCHO, LLUC		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Communications, Multimedia, Electronics. Rest of pathways without leveling.
24	FEIXA MORANCHO, PAU		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Communications, Multimedia, Electronics. Rest of pathways without leveling.
25	FERNÁNDEZ GINER, LUCÍA	1	HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.

	SURNAME AND NAME	Admission Status (*)	Tutor	email tutor	Recommended Subject Enrolment
26	FUGARDO CORTADA, ALBERT	1	HERNANDO PERICAS, FRANCISCO JAVIER	javier.hernando@upc.edu	The following pathways without leveling courses: Deep Learning for Multimedia Processing. Rest of pathways with leveling courses.
27	GATELL MARTIN, JOSEP MARIA		MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	Pathways to enroll with leveling: Multimedia, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
28	GUERRERO RODRÍGUEZ, ADRIAN		RUIZ HIDALGO, JAVIER	j.ruiz@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
29	GURUMURTHY KRISHNAPURA, SAHANA	2	RINCON RIVERA, DAVID	david.rincon@upc.edu	Any subject without restrictions
30	HAMZA, AMEER	2	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Only the following pathways are allowed to enroll: Deep Learning for Multimedia Processing (with leveling), Network Engineering (without leveling).
31	HUSSAIN, SHERAZ	2	RINCON RIVERA, DAVID	david.rincon@upc.edu	Only the following pathways are allowed to enroll: Deep Learning for Multimedia Processing (with leveling), Network Engineering (without leveling).
32	JUVERO JURADO, LUCAS	1	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.
33	KHAN, ABBAS	2	RINCON RIVERA, DAVID	david.rincon@upc.edu	Only the following pathways are allowed to enroll: Deep Learning for Multimedia Processing (with leveling), Network Engineering (without leveling).
34	KHAN, ARSALAN		RINCON RIVERA, DAVID	david.rincon@upc.edu	Only the following pathways are allowed to enroll: 5G Networks (without leveling), Internet of Things (without leveling), Antennas, Microwaves and Photonics for Communications and Earth Observation (without leveling), Network Engineering (without leveling), Deep Learning for Multimedia Processing (with leveling), Wireless Communications (with leveling), and Optical Networks (with leveling).
35	KHAN, GULSHER	2	PEREZ ROMERO, JORGE	jorperez@tsc.upc.edu	Pathways to enroll with leveling: Deep learning for Multimedia Processing, Integrated Systems, Instrumentation and Sensors, Micro- and Nanotechnologies for Energy Management. Rest of pathways without leveling.
36	LÁZARO HUERTA, ALICIA	1	MARTIN GARCIA, ISIDRO	isidro.martin@upc.edu	Pathways to enroll without leveling: Network Engineering. Rest of pathways with leveling.
37	LIU, SHIZHENG	1	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Any pathway without leveling, except Micro and Nanotechnologies for Energy Management.
38	LLADÓ ROCA, JORDINA	1	MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	Pathways to enroll with leveling: Multimedia, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.

SURNAME AND NAME		Admission Status (*)	Tutor	email tutor	Recommended Subject Enrolment
39	MARÍ MUÑOZ, LUIS		PEREZ ROMERO, JORGE	jorperez@tsc.upc.edu	Pathways to enroll with leveling: Multimedia, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
40	MARQUÉS JOSHI, NARESH		RUIZ HIDALGO, JAVIER	j.ruiz@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
41	MIRALLES AMBEL, DANIEL		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Multimedia, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
42	MIRALLES SOLSONA, LAURA	1	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Communications, Multimedia, Electronics. Rest of pathways without leveling.
43	MORENO BORRÀS, VÍCTOR		RUIZ HIDALGO, JAVIER	j.ruiz@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
44	MORILLAS MUÑOZ, PAU		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Multimedia, Electronics. Rest of pathways without leveling.
45	NEBOT PARRA, VICENÇ		MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	Pathways to enroll with leveling: Multimedia, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
46	ORÚS COMABELLA, GUERAU		MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.
47	O'SULLIVAN, MICHAEL PATRICK	1	RUIZ HIDALGO, JAVIER	j.ruiz@upc.edu	Only the following pathways. Pathways to enroll with leveling: Deep Learning for Multimedia Processing.
48	OULD EL JEBLI DAVILA, OMAR		MARTIN GARCIA, ISIDRO	isidro.martin@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
49	PAPAGERIDIS, VASILEIOS		MARQUES ACOSTA, FERRAN	ferran.marques@upc.edu	Only the following pathways. Pathways to enroll with leveling: Deep Learning for Multimedia Processing. Pathways to enroll without leveling: Network Engineering.
50	PÉREZ GÓMEZ, SÉRIK		MARTIN GARCIA, ISIDRO	isidro.martin@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Multimedia, Electronics. Rest of pathways without leveling.
51	PIERA GARRIGOSA, MANEL		MARQUES ACOSTA, FERRAN	ferran.marques@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Multimedia, Electronics. Rest of pathways without leveling.
52	QUINONES JIMENEZ, GABRIEL		MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	All pathways to enroll with leveling if required.
53	RODRÍGUEZ CALDERÓN, JAVIER		MARQUES ACOSTA, FERRAN	ferran.marques@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.



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54	SÁENZ BERROCAL, GIANFRANCO		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Multimedia, Electronics. Rest of pathways without leveling.
55	SAMANIEGO ALVAREZ, ALEJANDRO	1	MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	All pathways to enroll with leveling if required.
56	SAUMELL HILL, POL		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Multimedia, Electronics. Rest of pathways without leveling.
57	SERRA BALAGUER, JULI		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Multimedia, Electronics. Rest of pathways without leveling.
58	SERRADELL TORRENS, ARMAND		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Communications, Multimedia, Electronics. Rest of pathways without leveling.
59	SNIJDERS TRULLAS, ANDREU		MARQUES ACOSTA, FERRAN	ferran.marques@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
60	TAKIGUCHI MEDINA, ENRIQUE AKIRA	1	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.
61	TORROJA CORBELLA, ARAN	1	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Communications, Multimedia, Electronics. Rest of pathways without leveling.
62	VALENZUELA PÉREZ, ANA		MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	Pathways to enroll without leveling: Antennas, Microwaves and Photonics for Communications and Earth Observation. Rest of pathways with leveling.
63	VILARÓ JOLIS, JANOT	1	MALLORQUI FRANQUET, JORDI JOAN	mallorqui@tsc.upc.edu	All pathways to enroll with leveling if required.
64	VILLARREAL ARIAS, JAVIER		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll without leveling: Network Engineering. Rest of pathways with leveling.
65	YU, CHENGXI		PEREZ ROMERO, JORGE	jorperez@tsc.upc.edu	All pathways with leveling courses.
66	ZAMAN, SIKANDAR	2	RINCON RIVERA, DAVID	david.rincon@upc.edu	Only the following pathways are allowed to enroll: 5G Networks (without leveling), Internet of Things (without leveling), Antennas, Microwaves and Photonics for Communications and Earth Observation (without leveling), Optical Networks (without leveling), Network Engineering (without leveling), Wireless Communications (with leveling), Deep Learning for Multimedia Processing (with leveling), Integrated Systems (with leveling), Instrumentation and Sensors (with leveling), Micro- and Nanotechnologies for Energy Management (with leveling).
67	ZHANG, WENQI		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	The following pathways without leveling courses: Deep Learning for Multimedia Processing. The following pathways with leveling courses: Integrated Systems, Instrumentation and Sensors.

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68	ZHANG, ZHEN	1	GENE BERNAUS, JOAN MANUEL	joan.gene@upc.edu	The following pathways with leveling courses: Integrated Systems, Micro- and Nanotechnologies for Energy Management, Instrumentation and Sensors. Rest of pathways without leveling courses.
69	ESCOLAR CLAVAGUERA, MIQUEL	1	RUIZ HIDALGO, JAVIER	j.ruiz@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.

**(\*) ADMISSION status:**

- 1-Admission still pending (it's necessary to accept in the pre-enrollment site to proceed with the pre-enrolment otherwise you won't be able to enroll)
  - 2-Reservation Place for September (Admitted on September 2024 or February 2025)
- The academic information is available at the following links:

➤ [Classes timetable/Academic calendar \(Calendari Lectius\)/Examination period \( Calendari d'Exàmens\): https://telecos.upc.edu/ca/curs-actual/calendaris](https://telecos.upc.edu/ca/curs-actual/calendaris)

**ENROLMENT REQUIRED DOCUMENTS**  
**Academic management Calendar**

Only those of you who have correctly uploaded all the CERTIFIED DIGITAL ACADEMIC DOCUMENTS in the "E-SECRETARIA" ([https://prisma-nou.upc.edu/apl/home\\_estudiants.php](https://prisma-nou.upc.edu/apl/home_estudiants.php)) under "DOCUMENT INPUT "section will be authorized to enrol.

- You must upload your **digitally signed transcript of records and diploma** or an official document that prove so to the application site (<https://prisma-nou.upc.edu/apl/>) so we can see that you have ended your degree. The diploma/documentation must be legalized and translated to English, Spanish or Catalan. Otherwise, you will not be able to enrol until you solve this situation. Exceptionally, and only if your university, doesn't provide you these documents digitally signed you must submit ORIGINAL and COPY OR AUTHENTICATED COPY of the required documents as soon as you reach Barcelona and no later than **October 30. Otherwise, your enrolment will be cancelled and you will lose all the rights to this master as well as all the fees paid.** Please check how to reach us to hand us these documents in this link: **PRIOR APPOINTMENT**

The documents you will have to upload or submit in person to Secretaria will depend on where you have earned the degree that qualifies them to enrol in the master's degree.

You must submit ORIGINAL AND COPY OR AUTHENTICATED COPY of the following documents (See the A/B/C options below):

**A-Bachelor Degree completed at the UPC:**

The students previously graduated at UPC, although they don't need to submit the document of the degree, they must have paid the 218,15 € fees for the issuing of the Bachelor's diploma. Otherwise, they won't be able to enroll.

Important: only those students who had already the 218,15 € taxes of the Bachelor degree E-SECRETARIA". ( <https://www.upc.edu/sga/ca/titols-i-set/titols/introduccio>) will be allowed to enroll.

#### B-Bachelor Degree completed at other PUBLIC UNIVERSITY IN SPAIN:

- Photocopy of NIE or passport for non-Spanish students. Non-Spanish students will have to present a copy of their NIE as soon as they have it.
- CERTIFIED DIGITAL (\*) Diploma entitling the applicant to enroll in the master's degree course or proof of payment of the issuing fee for it.
- CERTIFIED DIGITAL (\*) Transcript of records: official academic certificate listing the subjects taken, the marks earned and the number of credits/hours of each one.
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#### C-BACHELOR DEGREE COMPLETED AT FOREIGN UNIVERSITIES AND HIGHER EDUCATION INSTITUTIONS:

- Photocopy of the applicant's PASSPORT, Spanish ID card (DNI), foreigner ID card (NIE), EU or EEA ID card. Non-Spanish students will have to present a copy of their NIE as soon as they have it.
- CERTIFIED DIGITAL (\*) Diploma and homologation of the qualification entitling the applicant to enroll in the master's degree course. If the qualification is not homologated, the applicant must include a document made by the university that must show that the course in question had a duration of, at least, three years and that the resulting qualification entitles the holder to pursue postgraduate studies (master's degree courses) in the issuing country. If that is not possible, it must indicate the level of higher education that the qualification entitles its holder to access.
- CERTIFIED DIGITAL (\*) Transcript of records: official academic certificate listing the subjects taken, the marks earned and the number of credits/hours of each one. This certificate must also explain the marking system used.
- Important: All the documents issued in non-European countries have to be properly translated (providing they are not already in Spanish or English) and legalized (see legalization.) by diplomatic means or with the corresponding apostille. For further information, visit this website (in Spanish):

<http://www.upc.edu/sga/es/expedientes/LegDoc/LegalTraduccDocExtranjOnly> for students that will pay by direct debit or in instalments:

(\*) *Certified digital document is a certified digital document is an electronic copy of a student's degree certificate, academic transcript or other graduation document, the content and authenticity of which can be securely and reliably verified.* Exceptionally, and only if your University, doesn't provide you these documents digitally signed you must submit ORIGINAL and COPY OR AUTHENTICATED COPY of the required documents as soon as you reach Barcelona and no later than **October 30. Otherwise, your enrolment will be cancelled and you will lose all the rights to this master as well as all the fees paid.** Please check how to reach us to hand us these documents in this link: **PRIOR APPOINTMENT**

#### Important DEADLINES and procedures related to your enrolment

[Calendari de Gestió Acadèmica / Academic management Calendar](#) please consult the deadlines and how to proceed to make sure you have correctly followed all the procedures that allows you to enroll.

#### Fees, grants and payment options

In order to debit and/or split the payment of the enrolment, a bank account must be added. The procedure is the following: If you are going to pay by direct debit or in instalments, you need to have a bank account of one of the SEPA countries. You will have to access e-Secretaria and follow the given instructions in this link : Add or modify a Bank Account.

You won't need this document if you are going to pay in one only payment (by Visa or Mastercard through e-Secretaria or cash at one of the bank entities that will appear at the enrolment form).



You will receive an e-mail from International Students Office (OMI) to inform you about the dates further details about the Orientation Week can be found in this website, following next link:  
[https://www.upc.edu/sri/en/mobility\\_office/students-mobility-office/orientation-week](https://www.upc.edu/sri/en/mobility_office/students-mobility-office/orientation-week)

For any question or doubt, please do not hesitate to contact International Students Office (OMI):

E-mail: [oficina.mobilitat.internacional@upc.edu](mailto:oficina.mobilitat.internacional@upc.edu) (please write "Orientation week" or "OW" in the e-mail subject).

Phone: +34-93 401 69 37