ENROLMENT INFORMATION - MASTER'S DEGREE IN ADVANCED TELECOMMUNICATION TECHNOLOGGIES
https://telecos.upc.edu/ca/els-serveis/secretaria-oberta/matricula/master-enrolment-new-students // **Enrolment and Academic Procedures Calendars**

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	Pre-enrolment questionnaire	ENROLMENT	Academic Masters Presentation	Lectures begin
JANUARY 24, 2025 at 13:00	From JANUARY 20 to JANYARY 26, 2025	**2nd week of February (to be confirmed)**	**FEBRUARY 14, 2024** at 11:00 (MET and MATT)	**FEBRUARY 12, 2025**
MEET : meet.google.com/zyo-nyui-ncm you need to access through your UPC student account: name.surname@estudiantat.upc.edu	Intranet ETSETB	**Enrolment hour assigned:** Check at the **e-Secretaria** your time (1)	a) In person at TELEENSENYAMENT (B3- Building Ricardo Valle Sala 103 Planta 1) b) MEET link: meet.google.com/cwd-eeud-itr you need to access through your UPC student account:name.surname@estudiantat.upc.edu	

(1) **Enrolment order assigned (the admission qualifications ranking determines the order of enrollment):** Check at the 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 enrollment date. Pre-enrolment questionnaire from January 20 to January 26** Intranet ETSETB (**Calendaris de Matrícula i Tràmits acadèmics / Enrolment and Academic Procedures Calendars**)

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

1. Have accepted the place, have accessed correctly to the **e-Secretaria** and paid the 300 € fees.

2. Have correctly uploaded all the **CERTIFIED DIGITAL (2) academic documents: DIGITALLY SIGNED Bachelor Transcript and Diploma** and correctly legalized in the "E-SECRETARIA" (https://prisma-nou.upc.edu/apl/home_estudiants.php) under "**DOCUMENT INPUT** "section.

- DOCUMENTS that will authorize you to enrol: once you have access to the E-SECRETARIA you must send us to validate on the E-SECRETARIA the academic documents (legalized and digitally signed with verification code) that prove that you have already finished your Bachelor's degree:
  - A)   If your Bachelor's degree was earned at UPC you do not need to upload any document. You will be authorized only if you have already paid the 218,15 € taxes for the Bachelor's degree. Please check in the E-SECRETARIA If your "expedient de Grau" is CLOSED and your status TITULAT, in your case there is no need to upload any further documents.
  - B)   For those students graduated in another University, different than the UPC; it is mandatory that you send us to be validated the CERTIFIED DIGITAL ACADEMIC DOCUMENTS in the "E-SECRETARIA" (https://prisma-nou.upc.edu/apl/home_estudiants.php) under "DOCUMENT INPUT "section: please send these mandatory documents to validate at least one week prior to the enrolment day since we need time to validate them.
- The mandatory documents are 2 or 3 depending of your nationality please choose the correct "Document type" (see ENROLMENT REQUIRED DOCUMENTS below)

(2) *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		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	ABDELHSIB, HAZIM EMAD MOHAMED		RINCON RIVERA, DAVID	david.rincon@upc.edu	Only the following pathways are allowed to enroll: Deep Learning for Multimedia Processing (with leveling), Integrated Systems (with leveling), Instrumentation and Sensors, Micro- and Nanotechnologies for Energy Management (without leveling).
3	AIZAZ, MUHAMMAD	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	ALAMGIR, ALAMGIR		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).
5	ALI RAZA, ALI RAZA	1	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).
6	ALI, MANSOOR		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).
7	ARMANGUÉ FAJULA, MARC		MARTIN GARCIA, ISIDRO	isidro.martin@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Multimedia. Rest of pathways without leveling.
8	BAKIR, WASSIM	3	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.
9	BIN EJAZ, HAFIZ MUHAMMAD KHIZAR	1	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).
10	BORRÀS SANS, GUILLEM	2	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Electronics. Rest of pathways without leveling.
11	BORRÀS SARSA, JOAQUÍN	2	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Multimedia. Rest of pathways without leveling.
12	BUITRAGO ESTEVE, POL		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	CRESPI I CASANOVAS, POL		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Pathways to enrol without leveling: Network Engineering.
14	GURUMURTHY KRISHNAPURA, SAHANA		RINCON RIVERA, DAVID	david.rincon@upc.edu	Any subject without restrictions.

January 17th, 2025

	SURNAME AND NAME	ADMISSION STATUS (*)	Tutor	email tutor	Recommended Subject Enrolment
15	**HAMZA, AMEER**		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).
16	**HUSSAIN, SHERAZ**		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).
17	**KHAN, ABBAS**		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).
18	**KHAN, ARSALAN**	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), Network Engineering (without leveling), Deep Learning for Multimedia Processing (with leveling), Wireless Communications (with leveling), and Optical Networks (with leveling).
19	**KHAN, GULSHER**		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.
20	**KHAN, MUHAMMAD ANAS**	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.
21	**KHAN, MUHAMMAD YASIR**	3	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Only the Network Engineering track with leveling courses.
22	**MAIDEU MORERA, GABRIEL**		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Communications, Multimedia, Electronics. Rest of pathways without leveling.
23	**MATAMALA GARRIGA, JORDI**		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.
24	**MOLINA CARRION, AITOR**		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Multimedia. Rest of pathways without leveling.
25	**MORENO PERNIL, LUIS**		MARTIN GARCIA, ISIDRO	isidro.martin@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Multimedia. Rest of pathways without leveling.
26	**MUÑOZ FUENTES, IRENE**		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.
27	**MUSHFIQ, AHMED**	3	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Only the Network Engineering track with leveling courses.
28	**NOOR, MUHAMMAD AZHAN**	3	UMBERT JULIANA, ANNA	anna.umbert@upc.edu	Pathways to enroll with leveling: Multimedia, Electronics. Rest of pathways without leveling.

January 17th, 2025

	SURNAME AND NAME	ADMISSION STATUS (*)	Tutor	email tutor	Recommended Subject Enrolment
29	RODRÍGUEZ GARCIA, JOAN		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Multimedia, Electronics. Rest of pathways without leveling.
30	SHINDOU, HASSNAA	3	POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Any track but with leveling courses.
31	SOLDEVILA GARGALLO, ORIOL		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Communications, Multimedia, Electronics. Rest of pathways without leveling.
32	SUMALLA REÑÉ, ALBERT		MARTIN GARCIA, ISIDRO	isidro.martin@upc.edu	Pathways to enroll with leveling: Cross-disciplinary (EETAC), Communications, Networks and Communication Protocols, Multimedia. Rest of pathways without leveling.
33	VÁZQUEZ VÁZQUEZ, ANXO		POSTIGO BOIX, MARCOS	marcos.postigo@upc.edu	Pathways to enroll with leveling: Communications, Multimedia, Electronics. Rest of pathways without leveling.
34	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).

(*) ADMISSION STATE:

- 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. 300 € pending to pay (it's necessary to accept in the pre-enrollment site to proceed with the pre-enrolment otherwise you won't be able to enroll or request a postponement or the admission letter)
- 3. Reservation Place for February 2025 (Admitted on February 2024 or September 2024)

- IMPORTANT: all students need to submit the **Supervisor's form** signed. Before enrolment, student must contact his/her supervisor to have this form signed with the courses to enroll. See above the name and e-mail address of every student's supervisor: Download the Master in Advanced Telecommunications Technologies (MATT). Supervisor's form..The academic information is available at the following links:

- Classes timetable/Calendaris Lectius (Academic calendar)• Examination period

| **ENROLMENT REQUIRED DOCUMENTS** |
| **Academic management Calendar** |
| **Important DEALINES and procedures related to your enrolment** |

Please consult the deadlines and how to proceed to make sure you have correctly followed all the procedures that allows you to enroll: **Enrolment and Academic Procedures Calendars.** Important enrolment requirements:

We remind you that, **even if you see in the E-SECRETARIA an enrolment date does NOT mean that the "SELFENROLMENT" button is authorized for you**.

This option will be **activated** on February and only if you **have sent to validate on the E-SECRETARIA** the academic documents (digitally signed with verification code) that prove that you have already finished your Bachelor's degree and have paid for the corresponding diploma fees.

A)   If your Bachelor's degree was earned at UPC you do not need to upload any document. You will be authorized only if you have already paid the 218,15 € taxes for the Bachelor's degree. Please check in the E-SECRETARIA If your "expedient de Grau" is CLOSED and your status TITULAT, in your case there is no need to upload any further documents.

B)   For those students graduated in another University, different than the UPC; it is mandatory that you send us to be validated the CERTIFIED DIGITAL ACADEMIC DOCUMENTS in the "E-SECRETARIA" (https://prisma-nou.upc.edu/apl/home_estudiants.php) under "DOCUMENT INPUT "section:

Please send these mandatory documents to validate at least 3 day prior to the enrollment day since we need time to validate them.

The mandatory documents are 2 or 3 depending of your nationality please choose the correct **"Document type":**

1. Under type of document **"Non-UPC personal academic transcript"**: CERTIFIED DIGITAL SIGNED TRANSCRIPT OF RECORDS

2. Under type of document **"Bachelor's degree certificate or substitute document"** your BACHELOR's DIPLOMA or official document that prove you have paid the

   corresponding fees for the university to issue the diploma

3. Under type of document: **"Diploma supplement"** the European Diploma supplement (it's not mandatory if the two previous documents are sent)

4. Only for foreigners students your **ID**: - Passport -Foreign Identification number or -NIE evidence

 We remind that *only* the ACADEMIC DOCUMENTS (Diploma and transcript of records) *that include a verification code or link to be used on the website of the university to verify authenticity and content will be validated.* 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 by diplomatic means or with the corresponding apostille, Otherwise, you will not be able to enrol until you solve this situation. For further information visit this website (in Spanish):

 http://www.upc.edu/sga/es/expedientes/LegDoc/LegalTraduccDocExtranj

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 in person as soon as you reach Barcelona in order to be authorized to enrol. We remind you that a prior appointment is recommended. Please check how to reach us to hand us these documents in this link: **PRIOR APPOINTMENT**

- **The admission qualifications ranking determines the order of enrollment:** Check at the prisma-nou.upc.edu/estudiants(*Enrolment / Conditions of Enrolment,* at the left menu) that you have been assigned an enrollment time. This order will not be assigned until 1 or 2 working days before enrollment date.

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 lik : 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 enrollment form).

WELCOME SESSIONS FOR NEW STUDENTS OF THE UPC - ORIENTATION WEEK (ON-LINE SESSIONS)

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

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

E-mail: oficina.mobilitat.internacional@upc.edu (please write "Orientation week" or "OW" in the e-mail subject). Phone: +34-93 401 69 37