

UNIVERSITY OF CYPRUS
DEPARTMENT OF ELECTRICAL COMPUTER ENGINEERING

*Courses for Erasmus students - Winter term 2024-2025
(THE LIST IS INDICATIVE AND MAY BE SUBJECT TO CHANGES)*

The following courses are **offered in English** for Erasmus Bachelor students:

Course code (Open the link for description) ↓	Course title	ECTS	Instructor name	Instructor email
ECE 320	Signals and Systems II	6	TBA	TBA
ECE 325	Iterative Methods	6	Dr. Christos Panayiotou	chrisp@ucy.ac.cy
ECE 205	Electronic Devices and Circuits I	5	TBA	TBA
ECE 224	Introduction to Random Signals and Systems	5	George Ellinas	
ECE 498	Computer Networks and Operation Systems	6	TBA	TBA
ECE 318	Programming Principles for Engineers	6	TBA	TBA

The followings courses are offered in Greek Language. Erasmus students may also choose the following courses, which are offered on the basis of individual reading and/or supervised written assignments and/or tutorials/lectures in English. Students are strongly advised to get in touch directly with the instructors for guidelines upon arrival or and earlier.

ECE 311	Discrete Analysis and Structures	6	Dr. Christoforos Hadjicostis	chadjic@ucy.ac.cy
ECE 210	Digital Logic Design	5	Dr. Maria Michael	mmichael@ucy.ac.cy

ECE 471	Neurophysiology and Senses	6	Dr. Costas Pitris	cpitris@ucy.ac.cy
<p><i>The Department Electrical and Computer Engineering strongly advice Erasmus students to attend Greek language courses at the School of Modern Greek of the University of Cyprus. Provided your university agree you may add this course on your Learning agreement but will not show on your transcript of records (grades report) at the end of your studies as separate certificate will be issued directly from the Greek Language School.</i></p>				
ΣΕΓ 100.1	Greek Language	6		smgreek@ucy.ac.cy

The following courses are **offered in English** for Erasmus Master students:

Course code (Open the link for description) ↓	Course title	ECTS	Instructor name	Instructor email
ECE 625	Wireless Networks	8	TBA	TBA
ECE 627	Machine Vision	8	TBA	TBA
ECE 647	Autonomous Mobile Robots	8	TBA	TBA
ECE 649	Electromagnetic Waves and Antenna Theory	8	TBA	TBA
ECE 655	Research Methodologies&Profess	8	TBA	TBA
ECE 661	Deep Learning	8	TBA	TBA
ECE 662	Emerging Trends in Computer Architecture	8	TBA	TBA
ECE 6XX	OPERATION AND ECONOMICS SUNSTAINABLE	8	TBA	TBA

- For missing descriptions please contact directly Ms. Skevi Ioannou
ioannou.skevi@ucy.ac.cy

Important notes

- We expect students to use the Online Version of the Learning agreement created through the <https://ewp-dashboard.eu/login> platform.
- Please make sure you enter the correct contact details for the person responsible which is the Erasmus Departmental Coordinator of the department of Electrical and Computer Engineering, prof Maria Michael michael.maria.1@ucy.ac.cy
- Please send a copy of the OLA to us with the rest of the requested documents
- If your university is not connected with EWP platform (OLA), we will accept the leaning agreement provide to you by your home university.
- Erasmus students must sign up to 24 ects at least or and 32ects Maximum.
- For the website follow the link [here](#)

All the documents below (4 in total plus bachelor degree in case of master students) need to be sent scanned and sent by e-mail to charalambous.chariklia@ucy.ac.cy

(Please send all documents together and not one by one in different emails in a pdf file.

(Pictures will not be accepted).

1. Learning agreement
2. Language certificate as requested.
3. Transcript of records (grades report)
4. Copy of Political Identity card or passport
5. Copy of master's degree in case of master students

Dates to remember for students coming:

(must be noted on the Learning agreement)

Fall semester: starting date 29/8/2024 till 22/12/2024

Spring semester: starting date 15/01/2024 till 23/05/2024

Fall and Spring semester: starting date 29/8/2024 till 23/05/2024