

MASTER'S SEMINARS
ACADEMIC YEAR 2022-23 FALL SEMESTER

NAME	ABBREVIATION	CODE (Course guides)	DEGREE	CREDITS ECTS / HOURS	DEPT.	COORDINATOR	SCHEDULE	DATES	FACULTY	GROUP	CLASSROOM	LAB	LANGUAGE	CAPACITY	OBSERVATIONS
PRINTED CIRCUIT BOARD DESSIGN	PCBD	230365	MEE, MET	2,5 ECTS (20h)	710 - EEL	V. Jiménez	Tues. 14h a 16h	from Sept. 20 to Nov. 29, 2022	V. Jiménez	G11	NO	A2S109	English	20	
QUANTUM COMMUNICATION AND COMPUTATION	QCC	230381	MET, MATT	3 ECTS (24h)	739 – TSC	J. Rodríguez Fonollosa	10:00h - 14:00h	from January 23 to 30, 2023	J. Rodríguez Fonollosa A. Pagès Zamora	G10	D5010	NO	English	20	
ALTERNATIVE COMPUTING STRATEGIES WITH EMERGING NANOELECTRONIC DEVICES	ACEND	230383	MET, MATT, MEE	3 ECTS (24h)	710 - EEL	Antonio Rubio	10:00h - 14:00h	from January 23 to 30, 2023	Antonio Rubio	G11	A4202	C4S102B	English	20	
MATRIX ALGEBRA, ACCELERATED PROGRAM	MAAP	230384	MET, MATT, MCYBERS	3 ECTS (24h)	739 – TSC	A. Pagès Zamora	Tues. & Thurs. 11:00h - 13:00h	from Sept. 13 to Oct. 20, 2023	A. Pagès Zamora	G10	A3101	A3101	English	20	
THE WAY TO 6G: FUTURE TRENDS IN MOBILE COMMUNICATIONS	6G-FTMC	230386	MET, MATT	3 ECTS (24h)	739 – TSC	A. Umbert	9:30h - 13:30h	from January 23 to 30, 2023	F. Casadevall A. Umbert	G10	A3201	NO	English	20	

STUDENTS ARE ALLOWED TO REGISTER ONLY ONE SEMINAR PER SEMESTER

Final Notes Master Seminars (Uploaded to PRISMA) until

01/02/2023 (10h)