

School of Telecommunication Engineering - Academic year 2020/2021**Master in Telecommunication Engineering****Courses taught in English:**

Course code	Course title (click course to see the syllabus)	Year	ECTS	Semester	Language
V05M145V01102	Signal Processing in Communications	1	5	1	English
V05M145V01105	Application Technologies	1	5	1	English
V05M145V01204	Advanced Digital Communications	1	5	2	English
V05M145V01205	Signal Processing in Audiovisual Systems	1	5	2	English
V05M145V01206	Multimedia Communications	1	5	2	English
V05M145V01207	Optical Communications	1	5	2	English
V05M145V01208	Antennas	1	5	2	English
V05M145V01209	Radio Laboratory	1	5	2	English
V05M145V01301	Real-Time Signal Processing	2	5	1	English
V05M145V01302	Communication Advanced Systems	2	5	1	English
V05M145V01303	Statistical Signal Processing	2	5	1	English
V05M145V01311	Satellites	2	5	1	English
V05M145V01312	Wideband Radio Systems	2	5	1	English
V05M145V01313	Wireless and Mobile Communications	2	5	1	English
V05M145V01317	Microwave and Millimetre Wave Circuit Design and CAD	2	5	1	English

V05M145V01310	Mobile Applications Development	2	5	1	English
V05M145V01318	Multimedia Security	2	5	1	English
V05M145V01401	Master Thesis	2	30	2	English

Master in Cybersecurity

Courses taught in English:

Course code	Course title (click course to see the syllabus)	Year	ECTS	Semester	Language
V05M175V01102	Information Security	1	6	1	English
V05M175V01204	Malware Analysis	1	5	2	English
V05M175V01107	Master's Thesis	2	15	1	English or Spanish