

Master Degree in Telecommunications Engineering					
1 <sup>st</sup> Academic Year					
Code	Name	Semester	Type	ECTS	Language
V05M145V01102	<a href="#">Signal Processing in Communications</a>	1st	Mandatory	5	English
V05M145V01105	<a href="#">Application Technologies</a>	1st	Mandatory	5	English
V05M145V01204	<a href="#">Advanced Digital Communications</a>	2nd	Optional	5	English
V05M145V01205	<a href="#">Signal Processing in Audiovisual Systems</a>	2nd	Optional	5	English
V05M145V01206	<a href="#">Multimedia Communications</a>	2nd	Optional	5	English
V05M145V01207	<a href="#">Optical Communications</a>	2nd	Optional	5	English
V05M145V01208	<a href="#">Antennas</a>	2nd	Optional	5	English
V05M145V01209	<a href="#">Radio Laboratory</a>	2nd	Optional	5	English
V05M145V01214	<a href="#">Hardware/Software Design of Embedded Systems</a>	2nd	Optional	5	English
2 <sup>nd</sup> Academic Year					
Code	Name	Semester	Type	ECTS	Language
V05M145V01301	<a href="#">Real-Time Signal Processing</a>	1st	Optional	5	English
V05M145V01302	<a href="#">Communication Advanced Systems</a>	1st	Optional	5	English
V05M145V01303	<a href="#">Statistical Signal Processing</a>	1st	Optional	5	English

V05M145V01310	<a href="#">Mobile Applications Development</a>	1st	Optional	5	English
V05M145V01311	<a href="#">Satellites</a>	1st	Optional	5	English
V05M145V01312	<a href="#">Wideband Radio Systems</a>	1st	Optional	5	English
V05M145V01313	<a href="#">Wireless and Mobile Communications</a>	1st	Optional	5	English
V05M145V01317	<a href="#">Microwave and Millimetre Wave Circuit Design and CAD</a>	1st	Optional	5	English
V05M145V01318	<a href="#">Multimedia Security</a>	1st	Optional	5	English
V05M145V01401	<a href="#">Master Thesis</a>	2nd	Mandatory	30	Spanish/Galician/English