

Coordinador UPCT: Diego Alonso Cáceres								Observaciones:						
Asignatura UPCT								Asignatura GDANSK (Polonia)						
Favorable SI/NO	Asignatura	ECTS	Código	Titulación	Curso	Cuatrimestre	Enlace	Asignatura	ECTS	Código	Titulación	Curso	Cuatrimestre	Enlace
SI	Programación Para Ingeniería Telemática	6	505103004	GIT	3	Otoño	<a href="https://teleco.upct.es/guia-docente/505103004">https://teleco.upct.es/guia-docente/505103004</a>	Technological Platforms	3		Informatics			
								Programming of Real-Time Systems	3		Electronics and Telecommunications			
								Development of Web Applications	4		Informatics			
SI	Aplicaciones En Internet	6	505104003	GIT	4	Otoño	<a href="https://teleco.upct.es/guia-docente/505104003">https://teleco.upct.es/guia-docente/505104003</a>	Intelligent Decision Systems	3		Electronics and Telecommunications			
								Embedded Systems and Microprocessors	4		Informatics			
SI	Sistemas Digitales Basados En Microprocesadores	6	505102006	GIT/GIST	2	Primavera	<a href="https://teleco.upct.es/guia-docente/505102006">https://teleco.upct.es/guia-docente/505102006</a>	Programmable Circuits Engineering	3		Electronics and Telecommunications			
								Security of Computer Systems	4		Informatics			
SI	Seguridad en Redes	6	505104001	GIT	4	Otoño	<a href="https://teleco.upct.es/guia-docente/505104001">https://teleco.upct.es/guia-docente/505104001</a>	Information Systems Security	3		Electronics and Telecommunications			
								English Language II	2		Electronics and Telecommunications			
SI	Technical English	4,5	505103005	GIT	3	Otoño	<a href="https://teleco.upct.es/study-guide/505103005">https://teleco.upct.es/study-guide/505103005</a>	English Language III	2		Electronics and Telecommunications			
SI	Technical English	4,5	505103005	GIT	3	Otoño	<a href="https://teleco.upct.es/study-guide/505103005">https://teleco.upct.es/study-guide/505103005</a>	English Language III	4		Informatics			
								Information Security Management	3		Informatics			
SI	Sistemas Y Servicios Distribuidos	6	505103002	GIT	3	Otoño	<a href="https://teleco.upct.es/guia-docente/505103002">https://teleco.upct.es/guia-docente/505103002</a>	Telemetric Distributed Systems	3		Electronics and Telecommunications			
								Data-transmission Code Protection	3		Electronics and Telecommunications			
SI	Transmisión De Datos	6	505103006	GIT	3	Primavera	<a href="https://teleco.upct.es/guia-docente/505103006">https://teleco.upct.es/guia-docente/505103006</a>	Information Theory and Coding	2		Electronics and Telecommunications			
NO	Redes Inalámbricas	6	505103008	GIT	3	Primavera	<a href="https://teleco.upct.es/guia-docente/505103008">https://teleco.upct.es/guia-docente/505103008</a>	Antenna Techniques	1		Electronics and Telecommunications			
								Compatibility of Radio Communication Systems	1		Electronics and Telecommunications			
								Computer Networks	3		Informatics			
NO	Instrumentación Telemática Y Laboratorio De Redes	6	505103003	GIT	3	Otoño	<a href="https://teleco.upct.es/guia-docente/505103003">https://teleco.upct.es/guia-docente/505103003</a>	Reception of Radio Signals I	2		informatics, Electronics and Telecommunications			
								Computer Networks	3		Informatics			
								Network Operating Systems	2		Informatics, Electronics and Telecommunications			
								Digital Signal Processing	2		Automatic Control, Cybernetics and Robotics			
NO	Sistemas Lineales	6	505102001	GIT/GIST	2	Otoño	<a href="https://teleco.upct.es/guia-docente/505102001">https://teleco.upct.es/guia-docente/505102001</a>	Signal Processing	4		Electronics and Telecommunications			
								Compatibility of Radio Communication Systems	1		Electronics and Telecommunications			
								Modern Radio Communication Systems	3		Electronics and Telecommunications			
NO	Sistemas Y Servicios De Telecomunicación	6	505102007	GIT/GIST	2	Primavera	<a href="https://teleco.upct.es/guia-docente/505102007">https://teleco.upct.es/guia-docente/505102007</a>	Radio Communication Antennas and MIMO Techniques	1		Electronics and Telecommunications			
								Advanced Processing of Telecommunications Signals	2		Electronics and Telecommunications			
								Antenna Techniques	1		Electronics and Telecommunications			
NO	Teoría De La Comunicación	6	505102010	GIT/GIST	2	Primavera	<a href="https://teleco.upct.es/guia-docente/505102010">https://teleco.upct.es/guia-docente/505102010</a>	Reception of Radio Signals I	2		Electronics and Telecommunications			
								Information Systems Security	3		Electronics and Telecommunications			
NO	Transmisión De Datos	6	Transmisión De Datos	GIT	3	Primavera	<a href="https://teleco.upct.es/guia-docente/505103006">https://teleco.upct.es/guia-docente/505103006</a>	Telemetric Distributed Systems	3		Electronics and Telecommunications			

Coordinador UPCT: Rafael Toledo Moreo							Observaciones: La oferta no es fija. No se ofertan siempre las mismas asignaturas y pueden cambiar de cuatrimestre.							
Favorable S/NO	Asignatura UPCT						Asignatura TURiga (Letonia)							
	Asignatura	ECTS	Código	Titulación	Curso	Cuatrimestre	Enlace	Asignatura	ECTS	Código	Titulación	Curso	Cuatrimestre	Enlace
SI	Microondas	6	504103003	GIST	3	Otoño	<a href="https://teleco.upct.es/guia-docente/504103003">https://teleco.upct.es/guia-docente/504103003</a>	Microwave Devices and Equipment	4.5	RTR512	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10650">https://stud.rtu.lv/rtu/discpub/oe.10650</a>
SI	Ingeniería de protocolos	4.5	505103007	GIT	3	Primavera	<a href="https://teleco.upct.es/guia-docente/505103007">https://teleco.upct.es/guia-docente/505103007</a>	Computer technologies in Telecommunications	4.5	RAE473	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10324">https://stud.rtu.lv/rtu/discpub/oe.10324</a>
SI	Modelado y simulación	6	505103009	GIT	3	Primavera	<a href="https://teleco.upct.es/guia-docente/505103009">https://teleco.upct.es/guia-docente/505103009</a>	Teletraffic theory	4.5	RAE555	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10273">https://stud.rtu.lv/rtu/discpub/oe.10273</a>
SI	Inglés técnico	4.5	504103005	GIT/GIST	3	Otoño	<a href="https://teleco.upct.es/study-guide/505103005">https://teleco.upct.es/study-guide/505103005</a>	The English Language The English Language	1.5 3	HVD230 HVD230	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/primDiscEn.6658/HVD230_The_English_Language.pc">https://stud.rtu.lv/rtu/discpub/primDiscEn.6658/HVD230_The_English_Language.pc</a> <a href="https://stud.rtu.lv/rtu/discpub/primDiscEn.6637/HVD101_The_English_Language.pc">https://stud.rtu.lv/rtu/discpub/primDiscEn.6637/HVD101_The_English_Language.pc</a>
SI	Circuitos y funciones electrónicas	6	505102008 / 504102008	GIT/GIST	2	Primavera	<a href="https://teleco.upct.es/guia-docente/504102008">https://teleco.upct.es/guia-docente/504102008</a>	Digital Electronics and Computer Architecture	4.5	RAE261	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10301">https://stud.rtu.lv/rtu/discpub/oe.10301</a>
SI	Componentes y dispositivos electrónicos	6	505102002 / 504102002	GIT/GIST	2	Primavera	<a href="https://teleco.upct.es/study-guide/504102002">https://teleco.upct.es/study-guide/504102002</a>	Analoge Equipment	7.5	REA304	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10501">https://stud.rtu.lv/rtu/discpub/oe.10501</a>
SI	Sistemas Digitales Basados en Microprocesadores	6	505102006 / 504102006	GIT/GIST	2	Primavera	<a href="https://teleco.upct.es/guia-docente/504102006">https://teleco.upct.es/guia-docente/504102006</a>	Electron Devices	4.5	REA204	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10496">https://stud.rtu.lv/rtu/discpub/oe.10496</a>
SI	Arquitecturas hardware de comunicaciones	6	505104005	GIT	4	Otoño	<a href="https://teleco.upct.es/guia-docente/505104005">https://teleco.upct.es/guia-docente/505104005</a>	Laboratory Exercises in Electronics	7.5	RTR701	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.29052">https://stud.rtu.lv/rtu/discpub/oe.29052</a>
SI	Planificación y gestión de redes	7.5	505103010	GIT	3	Primavera	<a href="https://teleco.upct.es/guia-docente/505103010">https://teleco.upct.es/guia-docente/505103010</a>	Application of Microprocessors and Microcontrollers	4.5	RR1702	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.28395/RR1702_Mikroprocesoru-mikrokontroleru-lietosana">https://stud.rtu.lv/rtu/discpub/oe.28395/RR1702_Mikroprocesoru-mikrokontroleru-lietosana</a>
SI	Transmisión de datos	6	505103006	GIT	3	Primavera	<a href="https://teleco.upct.es/guia-docente/505103006">https://teleco.upct.es/guia-docente/505103006</a>	Simulation of Functional and Logical Circuits	6	RTR532	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10686/RTR532_Funkcionalo-unloqisko-shemu-modelesana">https://stud.rtu.lv/rtu/discpub/oe.10686/RTR532_Funkcionalo-unloqisko-shemu-modelesana</a>
SI	Ondas Electromagnéticas	6	505102005 / 504102005	GIT/GIST	2	Otoño	<a href="https://teleco.upct.es/guia-docente/504102005">https://teleco.upct.es/guia-docente/504102005</a>	Simulation of Functional and Logical Circuits	6	RTR532	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10686/RTR532_Funkcionalo-unloqisko-shemu-modelesana">https://stud.rtu.lv/rtu/discpub/oe.10686/RTR532_Funkcionalo-unloqisko-shemu-modelesana</a>
SI	Proyectos de sistemas de telecomunicación	6	504104003	GIST	4	Otoño	<a href="https://teleco.upct.es/guia-docente/504104003">https://teleco.upct.es/guia-docente/504104003</a>	Embedded Systems Architecture	4.5	REA701	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/primDiscEn.30935/REA701_Embedded-Systems-Architecture">https://stud.rtu.lv/rtu/discpub/primDiscEn.30935/REA701_Embedded-Systems-Architecture</a> <a href="https://stud.rtu.lv/rtu/discpub/oe.10306/RAE306_Ciparu_komutācijas_sistemas_(pam_kurss)">https://stud.rtu.lv/rtu/discpub/oe.10306/RAE306_Ciparu_komutācijas_sistemas_(pam_kurss)</a>
SI	Sistemas y Servicios Distribuidos	6	505103002	GIT	3	Otoño	<a href="https://teleco.upct.es/guia-docente/505103002">https://teleco.upct.es/guia-docente/505103002</a>	Digital switching systems	6	RAE306	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10266">https://stud.rtu.lv/rtu/discpub/oe.10266</a>
SI	Comunicaciones Móviles	6	504104002	GIST	4	Otoño	<a href="https://teleco.upct.es/guia-docente/504104002">https://teleco.upct.es/guia-docente/504104002</a>	Telecommunications and Computer Networks	7.5	RAE475	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10266">https://stud.rtu.lv/rtu/discpub/oe.10266</a>
								Telecommunications Theory	9	RDE707	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.31605">https://stud.rtu.lv/rtu/discpub/oe.31605</a>
SI	Ondas Electromagnéticas	6	505102005 / 504102005	GIT/GIST	2	Otoño	<a href="https://teleco.upct.es/guia-docente/504102005">https://teleco.upct.es/guia-docente/504102005</a>	Electrodynamics and Vector Analysis	6	TRR307	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10833">https://stud.rtu.lv/rtu/discpub/oe.10833</a>
SI	Proyectos de sistemas de telecomunicación	6	504104003	GIST	4	Otoño	<a href="https://teleco.upct.es/guia-docente/504104003">https://teleco.upct.es/guia-docente/504104003</a>	Electricity and Magnetism	3	RRE102	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10525/RRE102_Elektrība-unmagnētisms">https://stud.rtu.lv/rtu/discpub/oe.10525/RRE102_Elektrība-unmagnētisms</a>
SI	Sistemas y Servicios Distribuidos	6	505103002	GIT	3	Otoño	<a href="https://teleco.upct.es/guia-docente/505103002">https://teleco.upct.es/guia-docente/505103002</a>	Innovative Product Development and Entrepreneurship	6	SDD701	Innovations			<a href="https://stud.rtu.lv/rtu/discpub/oe.30603">https://stud.rtu.lv/rtu/discpub/oe.30603</a>
SI	Comunicaciones Móviles	6	504104002	GIST	4	Otoño	<a href="https://teleco.upct.es/guia-docente/504104002">https://teleco.upct.es/guia-docente/504104002</a>	Distributed Systems in Telecommunications	4.5	RAE359	Electronics and Telecommunications			<a href="https://stud.rtu.lv/rtu/discpub/oe.10245">https://stud.rtu.lv/rtu/discpub/oe.10245</a>
								Mobile Network Architecture	6	RDE711	Electronics and Telecommunications	3	Otoño	<a href="https://stud.rtu.lv/rtu/discpub/oe.32617">https://stud.rtu.lv/rtu/discpub/oe.32617</a>
NO	Técnicas de Transmisión	6	504103008	GIST	3	Primavera	<a href="https://teleco.upct.es/guia-docente/504103008">https://teleco.upct.es/guia-docente/504103008</a>	Transmission Systems	9	RDE706	Electronics and Telecommunications	3	Primavera	<a href="https://stud.rtu.lv/rtu/discpub/oe.31542">https://stud.rtu.lv/rtu/discpub/oe.31542</a>
NO	Electrónica para Telecomunicaciones	6	504103009	GIST	3	Primavera	<a href="https://teleco.upct.es/guia-docente/504103009">https://teleco.upct.es/guia-docente/504103009</a>	Basics of Control Theory	3	TRT273	Electronics and Telecommunications	2	Primavera	<a href="https://stud.rtu.lv/rtu/discpub/oe.10119">https://stud.rtu.lv/rtu/discpub/oe.10119</a>
NO	Comunicaciones Ópticas	6	504103006	GIST	3	Primavera	<a href="https://teleco.upct.es/guia-docente/504103006">https://teleco.upct.es/guia-docente/504103006</a>	Digital Devices and Systems	4.5	RAE362	Electronics and Telecommunications	2	Primavera	<a href="https://stud.rtu.lv/rtu/discpub/oe.10311">https://stud.rtu.lv/rtu/discpub/oe.10311</a>
								Basic of Integrated Photonics	6	RDE718	Electronics and Telecommunications	Master	Primavera	<a href="https://stud.rtu.lv/rtu/discpub/oe.33088">https://stud.rtu.lv/rtu/discpub/oe.33088</a>

Coordinador UPCT: Javier Garrigós Guerrero								Observaciones:						
Asignatura UPCT								Asignatura Cluj Napoca (Rumanía)						
Favorable SI/NO	Asignatura	ECTS	Código	Titulación	Curso	Cuatrimestre	Enlace	Asignatura	ECTS	Código	Titulación	Curso	Cuatrimestre	Enlace
SI	Microondas	6	505103004	GIST	3	Otoño	<a href="https://teleco.upct.es/guia-docente/505103004">https://teleco.upct.es/guia-docente/505103004</a>	Microwaves	5	TST-E24.00				