

INGENIERÍA DE TELECOMUNICACIÓN (2019-20)

Código: D072	Fecha de aprobación: 24/02/2012	Precio: 20,27 1st registration credits
Créditos: 90	Título: Master (ECTS)	

RAMA

Engineering and Architecture

PLAN

UNIVERSITY MASTER'S DEGREE IN TELECOMMUNICATION ENGINEERING

TIPO DE ENSEÑANZA

Face-to-face

CENTROS DONDE SE IMPARTE

Polytechnic School

ESTUDIO IMPARTIDO CONJUNTAMENTE CON

Solo se imparte en esta universidad

FECHAS DE EXAMEN

[Acceda al listado de fechas de examen para esta titulación.](#)

PLAN DE ESTUDIOS OFERTADO EN EL CURSO 2019-20

Nodo inicial:



Leyenda:

No ofertada

Sin docencia

NO COMPLEMENTARY TRAINING

COMPLEMENTARY TRAINING FOR TELECOMMUNICATIONS ENGINEERING - SOUND AND IMAGE, OR PHYSICAL

COMPLEMENTARY TRAINING

30 créditos

Curso	Título	Créditos	Subject
1	COMPLEMENTARY TRAINING	6	20016 - DIGITAL ELECTRONIC SYSTEMS
1	COMPLEMENTARY TRAINING	6	20019 - DIGITAL SIGNAL PROCESSING
1	COMPLEMENTARY TRAINING	6	20026 - TELECOMMUNICATIONS REGULATIONS AND SERVICES
1	COMPLEMENTARY TRAINING	6	20037 - TRANSMISSION MEDIA
1	COMPLEMENTARY TRAINING	6	20038 - TELECOMMUNICATIONS PROJECTS AND INFRASTRUCTURES II

COMPLEMENTARY TRAINING FOR TELECOMMUNICATIONS ENGINEERING - ELECTRONICS, OR ENGINEERING. TECHNICAL INDUSTRIAL

COMPLEMENTARY TRAINING

30 créditos

Curso	Título	Créditos	Subject
1	COMPLEMENTARY TRAINING	6	20012 - FUNDAMENTALS OF ENGINEERING OPTICS
1	COMPLEMENTARY TRAINING	6	20019 - DIGITAL SIGNAL PROCESSING
1	COMPLEMENTARY TRAINING	6	20026 - TELECOMMUNICATIONS REGULATIONS AND SERVICES
1	COMPLEMENTARY TRAINING	6	20037 - TRANSMISSION MEDIA
1	COMPLEMENTARY TRAINING	6	20038 - TELECOMMUNICATIONS PROJECTS AND INFRASTRUCTURES II

COMPLEMENTARY TRAINING FOR TELECOMMUNICATIONS ENGINEERING - TELEMATICS

COMPLEMENTARY TRAINING

30 créditos

Curso	Título	Créditos	Subject
1	COMPLEMENTARY TRAINING	6	20012 - FUNDAMENTALS OF ENGINEERING OPTICS
1	COMPLEMENTARY TRAINING	6	20016 - DIGITAL ELECTRONIC SYSTEMS
1	COMPLEMENTARY TRAINING	6	20019 - DIGITAL SIGNAL PROCESSING
1	COMPLEMENTARY TRAINING	6	20026 - TELECOMMUNICATIONS REGULATIONS AND SERVICES
1	COMPLEMENTARY TRAINING	6	20038 - TELECOMMUNICATIONS PROJECTS AND INFRASTRUCTURES II

COMPLEMENTARY TRAINING FOR TELECOMMUNICATIONS ENGINEERING, COMPUTER ENGINEERING

COMPLEMENTARY TRAINING

30 créditos

Curso	Título	Créditos	Subject
1	COMPLEMENTARY TRAINING	6	20012 - FUNDAMENTALS OF ENGINEERING OPTICS
1	COMPLEMENTARY TRAINING	6	20016 - DIGITAL ELECTRONIC SYSTEMS
1	COMPLEMENTARY TRAINING	6	20019 - DIGITAL SIGNAL PROCESSING
1	COMPLEMENTARY TRAINING	6	20037 - TRANSMISSION MEDIA

1 COMPLEMENTARY TRAINING 6 20038 - TELECOMMUNICATIONS PROJECTS AND INFRASTRUCTURES II

UNIVERSITY MASTER'S DEGREE IN TELECOMMUNICATION ENGINEERING

COMPULSORY SUBJECTS

84 créditos

Curso	Título	Créditos	Subject
2	END OF MASTER WORK	12	<u>46818 - MASTER'S DEGREE FINAL PROJECT</u>
1	COMPULSORY	6	<u>46800 - ADVANCED DIGITAL PROCESSING TECHNIQUES</u>
1	COMPULSORY	6	<u>46801 - CONTENT MANAGEMENT SERVICE ARCHITECTURES</u>
1	COMPULSORY	6	<u>46802 - MULTIMEDIA SERVICES FOR MOBILE DEVICES</u>
1	COMPULSORY	6	<u>46803 - DESIGN AND INSTALLATION OF COMMUNICATION NETWORKS</u>
1	COMPULSORY	6	<u>46804 - NEW GENERATION NETWORKS</u>
1	COMPULSORY	6	<u>46805 - DESIGN OF INTEGRATED CIRCUITS AND SYSTEMS</u>
1	COMPULSORY	6	<u>46806 - ADVANCED DIGITAL SYSTEMS DESIGN</u>
1	COMPULSORY	6	<u>46808 - ELECTRONIC INSTRUMENTATION</u>
1	COMPULSORY	3	<u>46810 - MULTIDISCIPLINARY PROJECTS IN ICTs I</u>
1	COMPULSORY	6	<u>46816 - RADIO COMMUNICATIONS TECHNOLOGIES</u>
2	COMPULSORY	6	<u>46807 - PHOTONIC DEVICES AND OPTOELECTRONICS</u>
2	COMPULSORY	6	<u>46809 - MULTIDISCIPLINARY TELECOMMUNICATIONS APPLICATIONS</u>
2	COMPULSORY	3	<u>46811 - MULTIDISCIPLINARY PROJECTS IN ICTS II</u>

OPTIONAL SUBJECTS

6 créditos


Curso	Título	Créditos	Subject
1	OPTIONAL	3	<u>46812 - INTRODUCTION TO TELECOMMUNICATIONS RESEARCH</u>
1	OPTIONAL	3	<u>46813 - RESEARCH METHODS IN TELECOMMUNICATIONS</u>
2	OPTIONAL	3	<u>46814 - RESEARCH TECHNIQUES IN SIGNAL PROCESSING AND COMMUNICATIONS</u>
2	OPTIONAL	3	<u>46815 - ADVANCES IN ELECTRONIC TECHNOLOGY</u>

Superado este bloque se obtiene

UNIVERSITY MASTER'S DEGREE IN TELECOMMUNICATION ENGINEERING

- [Verified Report](#)
- [Resolution from the Universities Council: Positive verification](#)
- [Authorization from the Valencian Government](#)

Internal Quality Assurance System (SGIC) of the Title

- [Structure of the Centre for Quality](#)
 - [Comission of Internal Quality Guarantee](#)
 - [Other Commissions](#)
- [Handbook SGIC](#)
- [Procedures](#)
 - [Strategic \(PE\)](#)
 - [Key \(PC\)](#)
 - [Support \(PA\)](#)
 - [Measurement \(PM\)](#)
- [Management of the SGIC \(Access to ASTUA\)](#) 

Follow-up of the Title

- [International quality label](#) 
- [Self-reports UA](#)
- [External reports AVAP](#)
- [Other reports](#)
- [Improvement Plans](#)
- [Progress and Learning Outcomes](#)

Information about the Centre	General information for students
<ul style="list-style-type: none"> • Polytechnic University College <p>Campus de San Vicente del Raspeig Ctra. de Alicante s/n 03690 San Vicente del Raspeig (Alicante) Telephone:+ 34 96 590 3648 Fax:+ 34 96 590 3644 eps@ua.es http://www.eps.ua.es</p> <ul style="list-style-type: none"> • Life Long Learning Centre (ContinUA) <p>Only for pre-enrolment formalities</p> <p>Germán Bernácer Building. Ground Floor Telephone: + 34 96 590 9422 Fax: + 34 96 590 9442 continua@ua.es https://web.ua.es/en/continua/</p>	<ul style="list-style-type: none"> • Grants and assistance • Accommodation • Student refectories and cafeterias • Transport • Emergency medical care • Insurance • Services for students with special needs • Student representation and participation • University student identity card (TIU) • Frequently asked questions
UA: General Regulations	+ Information about qualifications
<ul style="list-style-type: none"> • Academic regulations and procedures of the University of Alicante 	<ul style="list-style-type: none"> • Official State Gazette (BOE) on publication of course programmes • Own Web • Information pamphlet • Video presentation of the degree • Details title on the RUCT