

## **STUDENT DETAILS:**

Name and Surname: Jose Manuel Requena Plens National Identity Card Number: 15418026E

# **DEGREE DETAILS:**

Center: Polytechnic School

Programme title: C201 - DEGREE IN SOUND AND IMAGE IN TELECOMMUNICATION ENGINEERING

Date of publication in the BOE: March 22, 2012 Field of Study: Engineering and Architecture University Registration Number: 256

Stephan Marini The Secretary of this centre hereby certifies that the student with the aforementioned details has passed the following subjects:

PASSED SUBJECTS										
Code	e S	ubject	ECTS	Dur	Тур	Year	F.e.	E.p.	Qualification	Lng To
YEAR 1	 L									
	20000	BASIC ELECTRONICS	6	1s	Т	11-12	1	C2	PASS	5.00 SPA 7
	20001	CIRCUIT ANALYSIS	6	1s	Т	12-13	3	C2	PASS	5.00 SPA 7
	20002	PROGRAMMING I	6	1s	Т	11-12	1	C2	PASS	6.80 SPA 7
	20003	FUNDAMENTALS OF ENGINEERING PHYSICS I	6	1s	Т	11-12	1	C2	PASS	5.40 SPA 7
	20004	BASIC MATHEMATICS	6	1S	Т	14-15	7	C2	PASS	5.70 SPA 7
	20005	DIGITAL ELECTRONICS	6	2S	В	11-12	1	C3	PASS	5.80 SPA
	20006	COMPUTERS	6	2S	Т	11-12	1	C3	PASS	6.50 SPA 7
	20007	PROGRAMMING II	6	2S	В	13-14	5	C3	PASS	6.90 SPA
	20008	FUNDAMENTALS OF ENGINEERING PHYSICS II	6	2S	Т	12-13	3	C3	PASS	6.70 SPA 7
	20009	MATHEMATICS I	6	2S	Т	13-14	6	C4	PASS	6.20 SPA 7
ZEAR 2	2									
	20010	ACOUSTICS	6	1s	В	14-15	3	C2	GOOD	7.30 SPA
	20011	ANALOGUE ELECTRONICS	6	1s	В	14-15	3	C2	PASS	6.50 SPA
	20012	FUNDAMENTALS OF ENGINEERING OPTICS	6	1s	В	14-15	3	C2	PASS	6.00 SPA
	20013	MATHEMATICS II	6	1s	Т	17-18	6	C4	PASS	5.30 SPA 7
	20014	SIGNALS AND SYSTEMS	6	1S	В	15-16	1	C2	PASS	6.00 SPA
	20015	COMMUNICATION THEORY	6	2S	В	14-15	1	C3	PASS	5.00 SPA
	20016	DIGITAL ELECTRONIC SYSTEMS	6	2S	В	14-15	3	C3	GOOD	8.00 SPA
	20018	ACOUSTIC TRANSDUCERS	6	2S	В	14-15	1	C3	PASS	5.00 SPA
	20019	DIGITAL SIGNAL PROCESSING	6	2S	В	14-15	1	C3	PASS	6.50 SPA
EAR 3	3									
	20020	INSULATION AND SOUNDPROOFING	6	1S	В	15-16	1	C2	PASS	5.20 SPA
	20021	TELEVISION	6	1s	В	15-16	1	C2	PASS	5.70 SPA
	20022	NETWORKS	6	1S	В	15-16	1	C2	PASS	6.30 SPA
	20023	DIGITAL AUDIO PROCESSING	6	1s	В	16-17	1	C2	PASS	6.50 ENG
	20024	DIGITAL IMAGE PROCESSING	6	1s	В	16-17	1	C2	PASS	5.00 ENG
	20025	VIDEO ENGINEERING	6	2S	В	15-16	2	C4	PASS	5.10 SPA
	20026	TELECOMMUNICATIONS REGULATIONS AND SERVICES	6	2S	В	15-16	1	C3	PASS	6.10 SPA
	20027	VIBROACOUSTICS	6	2S	0	16-17	1	C3	VERY GOOD	9.00 SPA
	20028	ACOUSTIC DESIGN OF VENUES	6	2S	0	15-16	1	C3	VERY GOOD	9.00 SPA
	20029	DIGITAL SOUND SYNTHESIS	6	2S	0	15-16	1	C3	PASS	6.50 SPA
	20030	DIGITAL SIGNAL PROCESSORS	6	2S	0	15-16	1	C3	GOOD	7.20 SPA
	20040	INTERNSHIPS	6	AN	0	17-18	2	C4	VERY GOOD	9.50 SPA
EAR 4	1									
	20031	ADVANCED AUDIOVISUAL SYSTEMS	6	1S	В	17-18	1	C2	GOOD	7.10 SPA
	20032	TELECOMMUNICATIONS PROJECTS AND INFRASTRUCTURES I	6	1s	В	17-18	1	C2	GOOD	7.60 SPA
	20034	ENVIRONMENTAL ACOUSTICS	6	1S	0	17-18	1	C2	VERY GOOD	9.20 SPA
	20037	TRANSMISSION MEDIA	6	2S	В	16-17	1	C3	PASS	6.00 SPA



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	PASSED SU	BJECTS									
Code	Subject	ECTS	Dur	Тур	Year	F.e.	E.p.	Qualificat	ion	1	ng T
200	038 TELECOMMUNICATIONS PROJECTS AND INFRASTRUCTURES II	6	2S	В	16-17	1	C3	GOOD		7.40	SPA
200	039 MULTIMEDIA SERVICES	6	2S	В	16-17	1	C3	VERY GOOD		9.80	SPA
200	042 FINAL PROJECT	12	IN	P	17-18	3	C3	VERY GOOD		9.00	SPA
	CREDIT RECO	OGNITIO	N								
Type Subj	ject	ECTS	Ty	ype	Year	Ex.P	Resu	lt		Univ	•
 Subj Sist	cemas y medios tecnicos de sonido	0	— - Т		09-10	1	GOOD		7.00	OCED	_
-	inistracion, gestion Y comercializacion de pequeñas resas	0	В		10-11	1	GOOD		8.00	OCED	
	STUDY REQUERIMENTS CONSIDERED A	AS PASSI	ED DU	JE TO	O RECO	SNITI(	ON				
Code	Subject	ECTS	Тур	pe :	Year E	7.e.	Sess 1	Result			
Subj.gr.	<del></del>										
20017	BUSINESS ADMINISTRATION	6	Т	1	3-14 2	2	C1 :	PASS		6.00	723
20036	AUDIOVISUAL PRODUCTION CENTRES	6	0	1	3-14		C1 :	PASS		6.00	
15900	LANGUAGE REQUIREMENT FOR THE FINAL-YEAR	0	0	1	6-17		C2 :	PASS			

### DETAILS OF FINAL PROJECT

Project title:Estudio de la relación campo directo/reverberado; útil/perjudicial/Study of the direct/reverberant field ratio; useful/detrimental

Reading Date:09-JUL-18
Tutor:JENARO VERA GUARINOS

#### OVERALL AVERAGE MARKS:

Overall mark (0-10): 6.68. Overall mark (1-4): 1.49.

UNDERGRADUATE PROJECT ASSESSMENT

CORE SUBJECTS PASSED								
Code		Description	ECTS	ECTS Overall Year				
Subject group	701	COMPUTER SCIENCE Core subject:Computer Science	12	6.6 11-12	C3			
Subject group	721	PHYSICS Core subject:Physics	24	5.5 12-13	C3			
Subject group	722	MATHEMATICS Core subject:Mathematics	18	5.7 17-18	C4			
Subject group	723	BUSINESS Core subject:Business	6	6.0 13-14	C1			



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#### PROGRAMME AWARDED

Exam period Academic achievement obtained by the student.

C4 /2017-18 DEGREE IN SOUND AND IMAGE IN TELECOMMUNICATION ENGINEERING

(0)

C4 /2017-18 ITINERARY 1: ACOUSTIC ENGINEERING
C4 /2017-18 ITINERARY 2: AUDIOVISUAL TECHNOLOGY

END OF DEGREE WORK

Type of subject
COMPULSORY
CORE

OPTIONAL

SUMMARY OF CREDITS							
EC'	TS Required	ECTS Obtained	ECTS Pending	ECTS Registered			
(B)	132.00	132.00	0.00	0.00			
(T)	60.00	60.00	0.00	0.00			
(P)	12.00	12.00	0.00	0.00			
	(B) (T)	ECTS Required (B) 132.00 (T) 60.00	ECTS Required ECTS Obtained (B) 132.00 132.00 (T) 60.00 60.00	ECTS Required         ECTS Obtained         ECTS Pending           (B) 132.00         132.00         0.00           (T) 60.00         60.00         0.00			

0.00

0.00

#### DEGREE DATES

42.00

Qualification awarded: DEGREE IN SOUND AND IMAGE IN TELECOMMUNICATION ENGINEERING

36.00

Date for final exams: C4 2017-18

Payment date of degree certificate fees: July 23rd, 2018

In witness whereof, this certificate is issued at the request of the interested party and has been signed electronically, on November 1st, 2022



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#### **OVERALL AVERAGE MARKS:**

Overall mark (1-10): 6.68. Overall mark (1-4): 1.49.

#### **LEGEND**

The shown subject groups (Subj.gr.) are:

701 - COMPUTER SCIENCE

721 - PHYSICS

722 - MATHEMATICS

723 - BUSINESS

University (Univ.) in which has attended the subject:

OCED - CENTRES EDUCATIUS (NO UNIVERSITARIS)/CENTROS EDUCATIVOS (NO UNIVERSITARIOS)

M: Course abroad

Type of subjects: T: Core. B: Compulsory. O: Elective. P: Final Year Project or Master's Project. C: Complementary Training Duration: 1S: first semester. 2S: second semester. AN: Annual. IN: undetermined.

Exam periods: C1: Degree completion exam session. C2: Regular exam session (1st semester subjects). C3: Regular exam session (annual/2nd semester subjects). C4: Extraordinary exam session. CC: Mark compensation. EP: Single exam session.

Results: SP: Not Present. SS: Fail. AP: Pass. NT:Good. SB: Very Good. M: Dstinction. If students miss an exam ('Not Present'), they will forfeit one of their opportunities to pass. In the Spanish university system, marks are based on an overall mark out of 10 which is obtained by the student in each subject, in accordance with the following scale: failure: 0-4.9; pass: 5-6.9; good: 7-8.9; very good: 9-10. Dstinction implies that the student has obtained a Very Good and a special mention. A subject is considered to have been passed when the student obtains at least 5 (pass).

Overall mark (1-10) obtained in the subjects passed according to the University of Alacant/Alicante¿s marking system of 27/11/2003, based on Royal Decree 1125/2003.

Overall mark (1-4) obtained in the subjects passed according to the R.D. 1497/87, partially amended by the R.D. 1044/03 (1=PASS; 2=GOOD; 3=VERY GOOD; 4=DISTINCTION).

Lng.: Languages available in the degree programme. ALE: German, ANG: English, ARA, Arabic, BUL: Bulgarian, CAS, Spanish, CAT: Valencian, CZE: Czech, FRA: French, GRE: Greek, ITA: Italian, NEL: Dutch, POL: Polish, POR: Portuguese, ROM: Romanian, RUS: Russian, SLO: Slovak, SUE: Swedish, XIN: Chinese.

The value of 1 ECTS in the UA is 25 hours, including both the hours spent on autonomous or non-face-to-face learning of the student and on-site learning.

