Universida_{de}Vigo

Subject Guide 2017 / 2018

IDENTIFYIN				
Internship	in Companies II			
Subject	Internship in			
	Companies II			
Code	V05M145V01325	,		
Study	Telecommunication	,	,	,
programme	Engineering			
Descriptors	ECTS Credits	Choose	Year	Quadmester
	5	Optional	2nd	1st
Teaching	Spanish		,	
language				
Department		,	,	
Coordinator	Marcos Acevedo, Jorge			
Lecturers	Marcos Acevedo, Jorge			
E-mail	acevedo@uvigo.es			
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General	The student develops own functions in a company as			
description	by the technology that the student have studied (Ele Radiocommunication and Telematic) and supervised			

Competencies

Code

- A2 CB2 Students must apply their knowledge and ability to solve problems in new or unfamiliar environments within broader (or multidisciplinary) contexts related to their field of study.
- A5 CB5 Students must have learning skills to allow themselves to continue studying in largely self-directed or autonomous way
- B8 CG8 Ability to apply acquired knowledge and to solve problems in new or unfamiliar environments within broader and multidiscipline contexts, being able to integrate knowledge.
- B9 CG9 Ability to understand the responsibility and professional ethics in the activity of the profession of Telecommunications Engineering.
- B10 CG10 Ability to apply principles of economics and human resources and projects management, as well as legislation, regulation and standardization of telecommunications.
- B12 CG12 Skills for lifelong, self-directed and autonomous learning.
- B13 CG13 Knowledge, understanding and ability to implement the necessary legislation in the exercise of the profession of Telecommunication Engineering.

Learning outcomes			
Learning outcomes			
Expected results from this subject			Training and
			Learning Results
Experience in the practice of the profession	on of ingineering of Telecomm	unication and his usual funct	ions inA2
some real company environment.	3 3		A5
,,			B8
			B9
			B10
			B12
			B13
Contents			
Topic			
Item	The student will realis	se a stay in the company dev	eloping own functions of
	a/to Engineer/to of Te		, j
	<u> </u>		
Planning			
	Class hours	Hours outside the	Total hours

classroom

External practises 125 0 125

*The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

Methodologies		
	Description	
External practises	Stay in a company developing functions of an Telecommunication Engineer.	

Methodologies Description External practises The student develops own functions in a company as an Telecommunication Engineer with determinate profile by the technology that the student have studied (Electronics, Processed of signal for communications, Radiocommunication and Telematic).

Assessment							
Description	Qualification		Training and Learning Results				
External practisesThe evaluation will realise in function of:	100	A2	B8				
1) The memory of activities		A5	B9				
2) The evaluation of the tutor in the company			B10				
			B12				
			B13				

Other comments on the Evaluation

REPORT OF ACTIVITIES: The student must submit a report explaining the activities undertaken during practices, specifying its duration, departments of the company that were conducted, training received (courses, software, etc.), the level of integration within the company and personal relationships.

The report must also include a section of conclusions, containing a reflection on the adequacy of the lessons learned during the university studies to performance practice (negative and positive aspects significant related to the development of practices). It also assessed the inclusion of information on the professional and personal experience with the practices (personal assessment of learning achieved over practices or own contributions and suggestions on the structure and operation of the company visited).

The assessment of memory will be 60% of the final qualification.

COMPANY TUTOR EVALUATION: The company tutor will submit a report assessing aspects with the practices carried out by students: punctuality, attendance, responsibility, teamwork ability and integration in the enterprise, quality of work done, etc.

The assessment of the tutor in the company will be 40% of the final qualification.

Sources of information
Basic Bibliography
Complementary Bibliography

Recommendations

Other comments

It is recommended that the student have the greatest possible number of subjects studied and / or passed.