Universida_{de}Vigo

IDENTIFYING DATA

(*)Prácticas en Empresa II

Subject	(*)Prácticas en Empresa II
Code	V05M145V01325
Study programme	(*)Máster Universitario en Enxeñaría de Telecomunicación

Descriptors	ECTS Credits		Choose	Year	Quadmester
	5		Optional	2nd	1st

Teaching language	
Department	
Coordinator	Marcos Acevedo, Jorge
Lecturers	Marcos Acevedo, Jorge
E-mail	acevedo@uvigo.es
Web	
General description	

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 The 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 The ability to understand the responsibility and professional ethics of the activity of the profession of Telecommunications Engineering.
B10	CG10 The ability to apply principles of economics and human resources and projects management, as well as legislation, regulation and standardization of telecommunications.
B12	CG12 To have skills for lifelong, self-directed and autonomous learning.
B13	CG13 The knowledge, understanding and ability to implement the necessary legislation in the exercise of the profession of Telecommunications Engineering.

Learning outcomes

Expected results from this subject	Training and Learning Results
Experience in the practice of the profession of ingineering of Telecommunication and his usual functions in some real company environment.	A2 A5 B8 B9 B10 B12 B13

Contents

Topic	
(*)Tema	(*)O alumno realizará unha estancia na empresa desenvolvendo funcións propias dun/a Enxeñeiro/a de Telecomunicación.

Planning

	Class hours	Hours outside the classroom	Total hours
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.

Personalized attention

Methodologies	Description
External practises	The student will have a tutor inside the company that will guide him and will supervise in the specific tasks that it will have to develop inside the company; and an academic tutor -professor of the University of Vigothat will define together with the tutor of the company the general frame of the activity of the student, checking that it adjusts to the profile/quotation studied by the student.

Assessment

Description	Qualification		Training and Learning Results
External practises(*)Prácticas externas La evaluación se realizará en función de: 1) La memoria de actividades 2) La evaluación del tutor en la empresa	100	A2 A5	B8 B9 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.), thelevel 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

The sources of information will be provided by the company advisor (and, where applicable, by the academic advisor) dynamically as they depend on the student activities undertaken in the company host; and may be from technical manuals for operation and maintenance of different technical equipment up even scientific or research is in the R & D departments.

Recommendations

Other comments

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