



UNIVERSIDAD DE CASTILLA - LA MANCHA

GUÍA DOCENTE

1. General information

Course: PROFESSIONAL TRAINING

Type: PRACTICUM-RELATED COURSE

Degree: 2362 - MÁSTER UNIVERSITARIO EN INGENIERÍA INFORMÁTICA (CR) - (2020)

Center: 108 - SCHOOL OF COMPUTER SCIENCE OF C. REAL

Year: 2

Main language: Spanish

Use of additional languages:

Web site: <http://campusvirtual.uclm.es>

Code: 311052

ECTS credits: 9

Academic year: 2022-23

Group(s): 20 21

Duration: C2

Second language:

English Friendly: Y

Bilingual: N

Lecturer: JAVIER ALONSO ALBUSAC JIMENEZ - Group(s): 20				
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Lecturer: MANUEL ANGEL SERRANO MARTIN - Group(s): 20 21				
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Fermin Caballero / 3.11	TECNOLOGÍAS Y SISTEMAS DE INFORMACIÓN	6475	manuel.serrano@uclm.es	Available at https://esi.uclm.es/categorias/profesorado-y-tutorias
Lecturer: DAVID VALLEJO FERNANDEZ - Group(s): 20				
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2. Pre-Requisites

To study this subject it is advisable to have studied the modules of Direction and Management and the rest of the subjects of the module of Information Technologies.

3. Justification in the curriculum, relation to other subjects and to the profession

Aware of the difficulties of inserting graduates into the labor market, the University of Castilla-La Mancha, and this School in particular, has been developing for some time a Program of Internships in Companies, through which students are given the possibility of carrying out training stays in companies and collaborating institutions.

4. Degree competences achieved in this course

Course competences

Code	Description
INS02	Organising and planning skills.
INS04	Problem solving skills by the application of engineering techniques.
PER01	Team work abilities.
PER02	Ability to work in multidisciplinary teams.
PER04	Interpersonal relationship skills.
PER05	Acknowledgement of human diversity, equal rights and cultural variety.
SIS03	Autonomous learning.
SIS04	Adaptation to new scenarios.
SIS07	Knowledge about other cultures and customs.
SIS08	Initiative and entrepreneurial abilities.

SIS10	Awareness of environmental issues.
UCLM02	Ability to use Information and Communication Technologies.
UCLM03	Accurate speaking and writing skills.
UCLM04	Professional ethics.

5. Objectives or Learning Outcomes

Course learning outcomes

Description

Work in a multidisciplinary environment, effectively communicating procedures, results and ideas related to the field

Acquire professional habits in the field of IT

Apply the acquired knowledge to problem-solving in everyday environments

Familiarise oneself with the specific tasks and duties in the field of work related to Computer Engineering

Put into practice collaborative activities and teamwork skills with other professionals

6. Units / Contents

No units added

7. Activities, Units/Modules and Methodology

Training Activity	Methodology	Related Competences (only degrees before RD 822/2021)	ECTS	Hours	As	Com	Description
Individual tutoring sessions [ON-SITE]	Guided or supervised work	INS02 UCLM03	0.96	24	N		An academic tutor and a professional tutor will guide the student, contrasting the progress made and solving the doubts
Other off-site activity [OFF-SITE]	Self-study	INS02 INS04 PER01 PER02 PER04 PER05 SIS03 SIS04 SIS07 SIS08 SIS10 UCLM02 UCLM04	8	200	N		The student will develop the bulk of the work in an autonomous way, with the support received in the rest of the activities
Final test [ON-SITE]	Assessment tests	INS02 UCLM03	0.04	1	Y	Y	Presentation of the work done to the academic tutor.
Total:			9	225			
Total credits of in-class work: 1			Total class time hours: 25				
Total credits of out of class work: 8			Total hours of out of class work: 200				

As: Assessable training activity

Com: Training activity of compulsory overcoming (It will be essential to overcome both continuous and non-continuous assessment).

8. Evaluation criteria and Grading System

Evaluation System	Continuous assessment	Non-continuous evaluation*	Description
Test	40.00%	40.00%	Report issued by the company's tutor. The report issued by the company tutor will be evaluated and will contain information about the development of the work by the student, level of integration, teamwork, attendance and participation in meetings, etc.
Test	60.00%	60.00%	Report issued by the academic tutor. The report of evaluation of competences issued by the professional tutor will be valued as well as the academic follow-up carried out during the internship period.
Total:	100.00%	100.00%	

According to art. 4 of the UCLM Student Evaluation Regulations, it must be provided to students who cannot regularly attend face-to-face training activities the passing of the subject, having the right (art. 12.2) to be globally graded, in 2 annual calls per subject, an ordinary and an extraordinary one (evaluating 100% of the competences).

Evaluation criteria for the final exam:

Continuous assessment:

The internship is a face-to-face activity and must therefore be carried out in the assigned company. In this way, the tutors will continuously observe the progress of the student in order to issue their reports. After the internship is completed and the student's report is presented to the academic tutor. The reports of the academic tutor and the company tutor will be evaluated.

Non-continuous evaluation:

The internship is a face-to-face activity and must therefore be carried out in the assigned company. In this way, the tutors will continuously observe the progress of the student in order to issue their reports. A non-continuous evaluation does not make sense.

Specifications for the resit/retake exam:

Same conditions as in the ordinary call.

Specifications for the second resit / retake exam:

Same conditions as in the ordinary call.

9. Assignments, course calendar and important dates

Not related to the syllabus/contents

Hours	hours
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10. Bibliography and Sources						
Author(s)	Title/Link	Publishing house	Citv	ISBN	Year	Description