

**1. General information****Course:** WORK PLACEMENT**Type:** ELECTIVE**Degree:** 405 - DEGREE IN COMPUTER SCIENCE ENGINEERING (TA)**Center:** 15 - FACULTY OF SOCIAL SCIENCES AND INFORMATION TECHNOLOGIES**Year:** 4**Main language:** Spanish**Use of additional languages:****Web site:****Code:** 42399**ECTS credits:** 12**Academic year:** 2023-24**Group(s):** 60**Duration:** C2**Second language:****English Friendly:** Y**Bilingual:** N**Lecturer:** YOEL ARROYO RODRÍGUEZ PERAL - Group(s): 60

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2. Pre-Requisites

Students who wish to carry out internships in companies must meet the requirements set forth in article 7 of the UCLM External Academic Internship Regulations:

<https://practicasyempleo.uclm.es/normativa.aspx>

The management of the internship program is carried out through the UCLM Web application, students who take this subject must register in it to select the offers that are of interest to them: <https://practicasempresas.uclm.es/estudiantes.aspx>

More information on requirements and procedures can be found on the page on internships linked to the degree: <https://www.uclm.es/toledo/fcsociales/grado-informatica/practicas-en-empresa>

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

Sensitive to the problems of inserting graduates into the world of work, the University of Castilla-La Mancha, and this Faculty in particular, has long been developing an Internship Program in Companies, through which the possibility is given to graduates students to carry out training stays in collaborating companies and institutions.

The course aims to offer students the opportunity to apply the theoretical knowledge acquired in their study program, delving into the knowledge, skills and attitudes acquired, and linking the student to the business reality, as well as acquiring and developing certain transversal, specific and professionals, which are part of the training results that are intended to be achieved in the study plan.

4. Degree competences achieved in this course**Course competences**

Code	Description
CB01	Prove that they have acquired and understood knowledge in a subject area that derives from general secondary education and is appropriate to a level based on advanced course books, and includes updated and cutting-edge aspects of their field of knowledge.
CB02	Apply their knowledge to their job or vocation in a professional manner and show that they have the competences to construct and justify arguments and solve problems within their subject area.
CB03	Be able to gather and process relevant information (usually within their subject area) to give opinions, including reflections on relevant social, scientific or ethical issues.
CB04	Transmit information, ideas, problems and solutions for both specialist and non-specialist audiences.
CB05	Have developed the necessary learning abilities to carry on studying autonomously
INS02	Organising and planning skills.
INS04	Problem solving skills by the application of engineering techniques.
PER01	Team work abilities.
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

Adoption of professional habits in the field of informatics

Application of the knowledge acquired to solving problems in real environments.

Familiarity with functions and specific tasks of an area in the work environment of a Graduate in Computer Science and Engineering.

Implementation of collaborative activities and teamwork with other professionals.

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

6. Units / Contents

No units added

ADDITIONAL COMMENTS, REMARKS

Internships can be done throughout the academic year.

The internships in companies do not have their own theoretical content assigned.

7. Activities, Units/Modules and Methodology

Training Activity	Methodology	Related Competences (only degrees before RD 822/2021)	ECTS	Hours	As	Com	Description
Practicum [ON-SITE]	Guided or supervised work		2.16	54	Y	N	
Practicum [ON-SITE]	Self-study		9.6	240	Y	N	
Practicum [ON-SITE]	Assessment tests		0.24	6	Y	N	
Total:			12	300			
Total credits of in-class work: 12			Total class time hours: 300				
Total credits of out of class work: 0			Total hours of out of class work: 0				

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
Practicum performance	40.00%	0.00%	
Practicum performance	60.00%	0.00%	
Total:	100.00%	0.00%	

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:

Both the academic and professional tutors will issue reports, which will be assessed by the Center's academic committee. To be considered within the call, the practices must be completed and qualified before the closing of minutes.

Non-continuous evaluation:

Being an activity in the company, the option of non-continuous evaluation is not contemplated.

9. Assignments, course calendar and important dates

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10. Bibliography and Sources

Author(s)	Title/Link	Publishing house	Citv	ISBN	Year	Description
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