



Teaching Guide

Teaching Guide				
Identifying Data				2023/24
Subject (*)	Work Placement		Code	614544028
Study programme	Máster Universitario en Intelixencia Artificial			
Descriptors				
Cycle	Period	Year	Type	Credits
Official Master's Degree	1st four-month period	Second	Obligatory	6
Language	English			
Teaching method	Face-to-face			
Prerequisites				
Department				
Coordinador	Cabalar Fernandez, Jose Pedro	E-mail	pedro.cabalar@udc.es	
Lecturers	Cabalar Fernandez, Jose Pedro	E-mail	pedro.cabalar@udc.es	
Web				
General description	El objetivo de esta materia es que el estudiante conozca la realidad laboral de una empresa, adquiriendo experiencia y habilidades profesionales aplicando en un entorno real empresarial los conocimientos adquiridos			

Study programme competences / results

Code	Study programme competences / results
A28	CE27 - Understanding the significance of the entrepreneurial culture and knowledge of the resources within the entrepreneur person's means
A29	CE28 - Appropriate knowledge of the concept of enterprise, its organisation and management, and of the different business sectors, with the goal of providing solutions from the AI perspective
B1	CG01 - Maintaining and extending theoretical foundations to allow the introduction and exploitation of new and advanced technologies in the field of AI
B2	CG02 - Successfully addressing each and every stage of an AI project
B4	CG04 - Suitably elaborating written essays or motivated arguments, including some point of originality, writing plans, work projects, scientific papers and formulating reasonable hypotheses in the field
B5	CG05 - Working in teams, especially of multidisciplinary nature, and being skilled in the management of time, people and decision making
B7	CB02 - The students will be able to apply the acquired knowledge and to use their capacity of solving problems in new or poorly explored environments inside wider (or multidisciplinary) contexts related to their field of study
B8	CB03 - The students will be able to integrate different pieces of knowledge, to face the complexity of formulating opinions (from information that may be incomplete or limited) and to include considerations about social and ethical responsibilities linked to the application of their knowledge and opinions
B9	CB04 - The students will be able to communicate their conclusions, their premises and their ultimate justifications, both to specialised and non-specialised audiences, using a clear style language, free from ambiguities
C1	CT01 - Expressing oneself correctly, both in oral and written forms, in the official languages of the autonomous community
C3	CT03 - Use of the basic tools of Information and Communications Technology (ICT) required for the student's professional practice and learning along her life
C5	CT05 - Understanding the importance of the entrepreneurial culture and knowledge of the resources within the entrepreneur person's means
C6	CT06 - Acquiring abilities for life and healthy customs, routines and life styles
C7	CT07 - Developing the ability to work in interdisciplinary or cross-disciplinary teams to provide proposal that contribute to a sustainable environmental, economic, political and social development
C8	CT08 - Appreciating the importance of research, innovation and technological development in the socioeconomic and cultural progress of society
C9	CT09 - Being able to manage time and resources: outlining plans, prioritising activities, identifying criticisms, fixing deadlines and sticking to them

Learning outcomes



Learning outcomes	Study programme competences / results		
Saber usar los conocimientos adquiridos en este Máster en un entorno real	AC27 AC28	BC1 BC2 BC4 BC5 BC7 BC8 BC9	CC1 CC3 CC5 CC6 CC7 CC8 CC9

Contents	
Topic	Sub-topic
Prácticas externas	1.- Solicitud de prácticas. 2.- Entrevistas. 3.- Elaboración del plan formativo. 4.- Realización de las prácticas. 5.- Seguimiento por parte de el/la tutor/a profesional y de el/la académico/a. 6.- Entrega de informes periódicos y memoria final de el/la estudiante. 7.- Entrega del informe de el/la tutor/a profesional. 8.- Evaluación de la práctica por parte de el/la tutor/a académico/a

Planning				
Methodologies / tests	Competencies / Results	Teaching hours (in-person & virtual)	Student?s personal work hours	Total hours
ICT practicals	A28 A29 B1 B2 B4 B5 B7 B8 B9 C1 C3 C5 C6 C7 C8 C9	125	20	145
Personalized attention		5	0	5

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

Methodologies	
Methodologies	Description
ICT practicals	Realización de la práctica en entidades colaboradoras con convenio con la UDC

Personalized attention	
Methodologies	Description
ICT practicals	La práctica será supervisada por el/la tutor/a profesional y por el/la tutor/a académico/a.

Assessment			
Methodologies	Competencies / Results	Description	Qualification
ICT practicals	A28 A29 B1 B2 B4 B5 B7 B8 B9 C1 C3 C5 C6 C7 C8 C9	El/la estudiante presentará informes periódicos y una memoria final. El/la tutor/a profesional entregará un informe de las actividades realizadas por el/la estudiante. El/la tutor/a académico/a evaluará la práctica.	100

Assessment comments



Sources of information

Basic	
Complementary	

Recommendations

Subjects that it is recommended to have taken before

Subjects that are recommended to be taken simultaneously

Subjects that continue the syllabus

Other comments

(*)The teaching guide is the document in which the URV publishes the information about all its courses. It is a public document and cannot be modified. Only in exceptional cases can it be revised by the competent agent or duly revised so that it is in line with current legislation.