

UNIVERSIDAD DE CASTILLA - LA MANCHA GUÍA DOCENTE

Group(s): 10

1. General information

Course: BUSINESS MANAGEMENT Code: 310631 Type: CORE COURSE ECTS credits: 6

Degree: 2338 - MASTERS DEGREE PROGRAMME IN INDUSTRIAL Academic year: 2023-24

ENGINEERING (AB)

Center: 605 - SCHOOL OF INDUSTRIAL ENGINEERS. AB Year: 2 **Duration:** First semester Main language: Spanish Second language: English

Use of additional English Friendly: Y languages:

Bilingual: N Web site:

Lecturer: PEDRO MANUEL GARCIA VILLAVERDE - Group(s): 10										
Building/Office	Department	Phone number Email		Office hours						
	ADMINISTRACIÓN DE EMPRESAS	1926053565 Inedro qvillaverde@uclm.es l		Las tutorías se comunicarán al comienzo de curso en Campus Virtual						
Lecturer: GLORIA PARRA REQUENA - Group(s): 10										
Building/Office Department Phone number Er			er Email	Office hours						
Edificio Jurídico- Empresarial 1.04	ADMINISTRACIÓN DE EMPRESAS	926053159	laloria parra@uclm.es	Las tutorías se comunicarán al comienzo de curso en Campus Virtual						

Not established

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

Not established

Code

4. Degree competences achieved in this course

Description

Course competences	s
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To have appropriate knowledge of the scientific and technological aspects of mathematical, analytical and numerical methods in

engineering, electrical engineering, energy engineering, chemical engineering, mechanical engineering, continuous medium A01

mechanics industrial electronics, automation, manufacturing, materials, quantitative management methods, industrial computing, town

planning, infrastructures, etc.

A03 To lead, plan and supervise multidisciplinary teams.

To manage the technical and economic aspects of projects, installations, plants, companies and technology centres. A06 A07 To exercise functions of general, technical and R&D Project management in plants, companies and technology centres. A12 Knowledge, understanding and capacity to apply the required legislation in the industrial engineering profession

C01 Ability to organise and manage human resources. Knowledge of occupational risk prevention.

C02 Knowledge and skills for integrated project management.

C03 Ability to manage research, development and technological innovation.

Possess and understand knowledge that provides a basis or opportunity to be original in the development and / or application of ideas, C04

often in a research context.

C08 Have the learning skills which allow to continue studying in a self-directed or autonomous way

CB06 Knowledge and skills to organise and manage enterprises.

CB07 Strategy and planning knowledge and skills applied to different organisational structures.

CB08 Knowledge of commercial and labour law. **CB09** Knowledge of financial and costs accounting.

5. Objectives or Learning Outcomes

Course learning outcomes

Description

To understand how companies are set up, how is the operation, the organization and the relationships between the different areas that make them up. Achieve a comprehensive vision of the company's management process, as well as being able to evaluate different strategic options and make optimal decisions with a rational procedure.

Additional outcomes

6. Units / Contents

Unit 1: Strategic management of the firms

Unit 2: The objectives of the firms

Unit 3: Analysis of the competitive environment

Unit 4: Internal company analysis

Unit 5: Strategies and competitive advantages

Unit 6: Firm development

Unit 8: Business plan

7. Activities, Units/Modules and Methodology									
Training Activity	Methodology	Related Competences (only degrees before RD 822/2021)	ECTS	Hours	As	Com	Description		
Class Attendance (theory) [ON-SITE]	Lectures	A01 A03 A06 A07 C01 C02 C03 C04 C08	1.2	30	N	-			
Class Attendance (practical) [ON-SITE]	Problem solving and exercises	A03 A06 A07 A12 C01 C02 C03 C04 C08	1	25	Υ	N			
Other off-site activity [OFF-SITE]	Guided or supervised work	A01 A03 A06 A07 A12 C01 C02 C03 C04 C08	0.6	15	Υ	N			
Writing of reports or projects [OFF-SITE]	Self-study	A01 A03 A06 A07 A12 C01 C02 C08	0.6	15	Ν	-			
Study and Exam Preparation [OFF-SITE]	Self-study	A01 A07 A12 C01 C02 C08	2.4	60	Ν	-			
Final test [ON-SITE]	Assessment tests	A01 A03 A06 A07 A12 C01 C02 C03 C04 C08	0.2	5	Υ	Υ			
Total:									
Total credits of in-class work: 2.4					Total class time hours: 60				
Total credits of out of class work: 3.6				Total hours of out of class work: 90					

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				
Final test	70.00%	100.00%					
Assessment of problem solving and/or case studies	20.00%	0.00%					
Projects	10.00%	0.00%					
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).

9. Assignments, course calendar and important dates	
Not related to the syllabus/contents	
Hours	hours
Class Attendance (theory) [PRESENCIAL][Lectures]	30
Class Attendance (practical) [PRESENCIAL][Problem solving and exercises]	25
Other off-site activity [AUTÓNOMA][Guided or supervised work]	2
Writing of reports or projects [AUTÓNOMA][Self-study]	30
Study and Exam Preparation [AUTÓNOMA][Self-study]	60
Final test [PRESENCIAL][Assessment tests]	3
Global activity	
Activities	hours
Other off-site activity [AUTÓNOMA][Guided or supervised work]	2
Writing of reports or projects [AUTÓNOMA][Self-study]	30
Study and Exam Preparation [AUTÓNOMA][Self-study]	60
Final test [PRESENCIAL][Assessment tests]	3
Class Attendance (theory) [PRESENCIAL][Lectures]	30
Class Attendance (practical) [PRESENCIAL][Problem solving and exercises]	25
	Total horas: 150

10. Bibliography and Sources								
Author(s)	Title/Link	Publishing house	Citv	ISBN	Year	Description		
José María Gómez Gras (coord.) Varios: García Villaverde, P.M.	Manual de casos sobre creación de empresas en España	McGraw-Hill	España	978-84-481-7991-5	2011	Caso: Creación de SERCAMPO: detección y reorientación de una oportunidad en un contexto de cambio; Pablo Ruiz Palomino, Job Rodrigo Alarcón, Miller del Pilar Valencia de Lara, Pedro Manuel García Villaverde		
Trapero, Juan. R; García, Fausto								

P. y Pedregal Diego J.	Dirección y gestión empresarial http://www.mcgraw-hill.es/html/844	McGraw-Hill 8190386.html		978-84-481-9038-5	2014	
García Márquez, Fauto P.	Dirección y Gestión de la producción: Una Aproximación mediante la simulación	Marcombo		978-607-707-615-5	2013	
González Domínguez, F.J.	Creación de Empresas. Guía del emprendedor	Pirámide	Madrid		2012	
Guerras Martín, Luis Ángel; Navas López, José Emilio	Casos de dirección estratégica de la empresa (5ª ed)	Civitas Thompson- Reuters	Pamplona		2014	
	http://www.guerrasynavas.com/cas	os_presentacion	_5ed.htm			
Moreno, M.C. y Paredes, R.	Fiscalidad individual y empresarial. Ejercicios resueltos	Civitas			2010	
Navas López, J.E. y Guerras Martín, L.A.	Fundamentos de Dirección Estratégica de la Empresa (2ª ed)	CIVITAS- Thompson Reuters	Pamplona	978-84-9135-800-8	2016	Manual principal de la materia
	http://www.guerrasynavas.com/fde	_presentacion.htr	n			
Pérez, J., Quintas, J. y Sánchez, J	Introducción al Sistema Tributario Español	CEF			2011	