

Goi Eskola Politeknikoa Escuela Politécnica

		[65A		BUSINESS			
				ORMATION			
Studies D	EGREE IN MECH	ATRONICS ENGINEER	RING	Subject	?		
Semester 1		Course 2		Mention / Field of specialisation			
Character B Plan 2	ASIC TRAINING	Modality Face-to	o-face	•	EUSKARA		
Credits 6		Hours/week 5		• •	90 class hours + hours	- 60 non-class	hours = <u>150 to</u>
		Р	ROFES	SORS			
GOMEZ PES	CADOR, IRUNE						
	JLUETA, AIMAR						
	PAGOAGA, ANER						
		REQUIRED F	PREVIO		GE		
	Subjects				Knowle	edae	
(No s	specific previous su			(/	No previous know	-	d)
		· · ,	SKIL	LS		U ,	,
ERIFICA SKILLS PECIFIC							
	sufficient knowledge	e of the concept of busi	ness, its i	institutional and lega	l framework. Bus	iness manage	ement and
ROSS							
	-	cooperative, participato	-				
vironments callin		d apply knowledge to p nnovative ideas, using				pecialised and	d professional
SIC							al annual d
CB2 - To be able		e to occupational or pro	ofessional	I tasks; have the nec	essary skills to p	ose and defer	iu arguments,
CB2 - To be able solve problems w	vithin their field of s	tudy					iu arguments,
CB2 - To be able solve problems w	vithin their field of s	tudy bilities required to emb	ark on su				
CB2 - To be able solve problems w CB5 - To have de	vithin their field of s eveloped learning a ordinate their worl	tudy bilities required to emb	ark on su RNING pers of th	bsequent studies wi RESULTS	th a high level of	autonomy.	-
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Course: 2022 / 2023 - Course planning

obtained results, handed documentation, presentation and technical defence

results, handed documentation, presentation and technical defence Comments: With the project of the second semester

CH - Class hours: 3 h. NCH - Non-class hours: 1 h. TH - Total hours: 4 h.

RG204 They define the problem, the development of the solution, as well as the conclusions in an effective way, making a correct use of the language, in writing. NCH тн LEARNING ACTIVITIES СН 4 h Development, writing and presentation of memorandums, reports, audiovisual material, etc. 3 h 1 h Relating to projects/POPBLs carried out individually or in teams **EVALUATION SYSTEM** w MAKE-UP MECHANISMS Technical skills, involvement in the project, finished work, 100% Technical skills, involvement in the project, finished work, obtained obtained results, handed documentation, presentation and results, handed documentation, presentation and technical technical defence defence Comments: Revision and correction of the written report of the semester project CH - Class hours: 3 h. NCH - Non-class hours: 1 h. TH - Total hours: 4 h. RG205 They define the problem, the development of the solution, as well as the conclusions in an effective way, making a correct use of the language, orally.

Development, writing and presentation of memorandums, re Relating to projects/POPBLs carried out individually or in tea		audiovisual material, etc.	2 h.	1 h.	3 h.
EVALUATION SYSTEM	W	MAKE-UP MECHANIS	MS		
Technical skills, involvement in the project, finished work, obtained results, handed documentation, presentation and technical defence	100%	Technical skills, involvement in the project, finished work results, handed documentation, presentation and technic defence			
		Comments: With the o semester	ral presenta	ation of the pro	ject of the seco

CH - Class hours: 2 h. NCH - Non-class hours: 1 h. TH - Total hours: 3 h.

RGJ2021 They know and distinguish the main characteristics (size, sector of activity, legal form) of the different types of organisations, and identify and understand their interaction with the environment

LEARNING ACTIVITIES	СН	NCH	тн	
Development, writing and presentation of memorandums, reports, audiovisual material, etc. Relating to projects/POPBLs carried out individually or in teams	6 h.	4 h.	10 h.	
Individual study and work, tests and evaluations and check points	2 h.	3 h.	5 h.	
Presentation of the teacher in the classroom, in participatory classes, of concepts and procedures associated with the subjects	5 h.	5 h.	10 h.	
Solving of multidisciplinary exercises or team study cases	11 h.	9 h.	20 h.	

Course: 2022 / 2023 - Course planning

EVALUATION SYSTEM	W	MAKE-UP MECHANISMS
Individual written and oral tests to assess technical skills of the subject	60%	Individual written and oral tests to assess technical skills of the subject
Reports of solving exercises, case studies, computer practices, simulation practices and laboratory practices	20%	
Technical skills, involvement in the project, finished work, obtained results, handed documentation, presentation and technical defence	20%	
CH - Class hours: 24 h. NCH - Non-class hours: 21 h.		
TH - Total hours: 45 h.		

RGJ2022 It carries out a static and dynamic economic-financial analysis through the accounting data of a company, with practical applications in the business reality of the environment

LEARNING ACTIVITIES			СН	NCH	тн
Presentation of the teacher in the classroom, in participator procedures associated with the subjects	ry classe	s, of concepts and	10 h.	5 h.	15 h.
Individual and team exercises				5 h.	15 h.
Classroom presentations of relevant concepts and procedu	articipatory environments	5 h.	5 h.	10 h.	
EVALUATION SYSTEM	W	MAKE-UP MECHANIS	MS		
Reports of solving exercises, case studies, computer practices, simulation practices and laboratory practices	80%	(No mechanisms)			
Technical skills, involvement in the project, finished work, obtained results, handed documentation, presentation and technical defence	20%				
CH - Class hours: 25 h. NCH - Non-class hours: 15 h. TH - Total hours: 40 h.					

RCJ2023 They calculate and analyse the costs of a product or service and study the economic and financial viability of an investment project

LEARNING ACTIVITIES			NCH	10 h.	
Presentation of the teacher in the classroom, in participator procedures associated with the subjects	y classe	es, of concepts and	10 11.		10 n.
Individual and team exercises				10 h.	20 h.
Classroom presentations of relevant concepts and procedu	articipatory environments	10 h.	10 h.	20 h.	
EVALUATION SYSTEM	W	MAKE-UP MECHANIS	MS		
Reports of solving exercises, case studies, computer practices, simulation practices and laboratory practices	80%		(No mechanisms)		
Technical skills, involvement in the project, finished work, obtained results, handed documentation, presentation and technical defence	20%				
24 - Class hours: 20 h					
CH - Class hours: 30 h. NCH - Non-class hours: 20 h. IH - Total hours: 50 h.					

CONTENTS



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LEARNING RESOURCES AND BIBLIOGRAPHY

Learning resources Bibliography	
Moodle Platform Subject notes Video projections Class presentations Technical articles Castillo Clavero, A. M., Rastrollo Horrillo, M. Á., & Abad G Mo. (2013). Casos prácticos de administración y dirección empresas. Libro. Pirámide. Jaime Eslava, J. de. (2010). Las claves del análisis econ financiero de la empresa. Libro (2ª ed. rev. y act). Esic. Tarela Pereiro, J. M. (2016). Conceptos de ADE. para ese física e ingeniería electrónica. Servicio Editorial de la Uni País Vasco = Euskal Herriko Unibertsitateko Argitalpen Z Lloria, M. B., & Mohedano-Suanes, A. (2017). Introducción dirección de empresas. Libro. Casos prácticos. Pearson Lloria, M. B., & Mohedano-Suanes, A. (2017). Introducción dirección de empresas. Libro. Casos prácticos. Pearson Osterwalder, A., & Pigneur, Y. (2011). Generación de monegocio. un manual para visionarios, revolucionarios y response of the section of the section de monegocio. un manual para visionarios, revolucionarios y response of the section de monegocio. un manual para visionarios, revolucionarios y response of the section de monegocio. un manual para visionarios, revolucionarios y response of the section de monegocio. un manual para visionarios, revolucionarios y response of the section de monegocio.	ómico studiantes de iversidad del Zerbitzua. ón a la Educación. ón a la Educación. odelos de