

Course: 2023 / 2024 - Course planning



[GDX301] LEGAL ASPECTS

GENERAL INFORMATION

Studies DEGREE IN INDUSTRIAL DESIGN AND PRODUCT DEVELOPMENT ENGINEERING Subject ?

Semester 2

Mention / Field of

Character COMPULSORY

specialisation

Plan 2022

Modality Face-to-face

Language CASTELLANO/EUSKARA

Credits 3

Hours/week 1.67

Course 3

Total hours 30 class hours + 45 non-class hours = 75 total

hours

PROFESSORS

LEGARDA GABIRIA, IKER AZPI-FORTEA MENDEZ, EIDER URIARTE IÑURRATEGUI, IONE

REQUIRED PREVIOUS KNOWLEDGE

Subjects Knowledge

(No specific previous subjects required) (No previous knowledge required)

LEARNING RESULTS						
LEARNING RESULTS	KC	SK	AB	ECTS		
GDR301 - To demonstrate the ability to apply the necessary legislation during the development of			х	2,56		
professional engineering activity.						
G-RTR1 - To develop interdisciplinary projects specific to their specialty and of gradual complexity, -		x		0,2		
becoming aware of respect for human rights and fundamental rights, and analyzing and assessing the						
impact of the proposed solutions on the SDGs - to acquire and/or apply basic, advanced and /or						
avant-garde, demonstrating the ability to work in multidisciplinary teams and/or undertake further studies						
with a high degree of autonomy						
G-RTR2 - To express information, ideas and the arguments that support them in an orderly, clear and		x		0,24		
coherent manner, orally and in writing, based on quality information, self-made or obtained from different						
sources, using inclusive and non-discriminatory language						

KC: Knowledge or Content / SK: Skills / AB: Abilities

ENAEE LEARNING RESULTS ECTS ENAE05 - Analysis in engineering: Ability to apply their knowledge and understanding in identifying, formulating and solving 0.2

engineering problems using established methods. ENAE08 - Engineering projects: Ability to apply their knowledge in the development and completion of projects which meet 0,8 specific requirements.

ENAE16 - Practical application of engineering: To be aware of the implications of the practical application of engineering.

ENAE19 - Transversal competences: Demonstrate that they are aware of the responsibility implied in the practical application of engineering, the social and environmental impact, and show commitment with professional ethics, responsibility and regulations of the practical application of engineering.

Total:

Total:

3

1

SECONDARY LEARNING RESULTS

RCD390 [!] Definir y gestionar los objetivos y la planificación de un proyecto que le permita adquirir y/o reforzar los conocimientos de tecnologías específicas de su especialidad,- que en ocasiones llegan a la vanguardia del conocimiento- y definir una estrate

LEARNING ACTIVITIES	СН	NCH	TH	
Development and writing of records, reports, presentations, audiovisual material, etc. on projects/work experience/challenges/case studies/experimental investigations carried out individually and/or in teams		1 h.	1 h.	
Carrying out/resolving projects/challenges/cases, etc. to provide solutions to problems in interdisciplinary contexts, real and/or simulated, individually and/or in teams		1 h.	1 h.	

EVALUATION SYSTEM w **MAKE-UP MECHANISMS**

Reports on the completion of exercises, case studies, computer exercises, simulation exercises, laboratory exercises, term projects, challenges and problems

100%

(No mechanisms)

CH - Class hours: 0 h.



Course: 2023 / 2024 - Course planning



NCH - Non-class hours: 2 h. TH - Total hours: 2 h.

RGD391 [!] Coordinar el equipo de trabajo, estimulando la cohesión y buen clima para lograr la integración de todas las personas y su contribución para alcanzar un rendimiento apropiado, tanto a nivel individual como grupal, para el desarrollo del proyecto en

LEARNING ACTIVITIES

СН

NCH 2 h.

TH

Carrying out/resolving projects/challenges/cases, etc. to provide solutions to problems in interdisciplinary contexts, real and/or simulated, individually and/or in teams

MAKE-UP MECHANISMS

2 h.

EVALUATION SYSTEM

es,

100%

(No mechanisms)

Reports on the completion of exercises, case studies, computer exercises, simulation exercises, laboratory exercises, term projects, challenges and problems

CH - Class hours: 0 h. NCH - Non-class hours: 2 h. TH - Total hours: 2 h.

RGD392 [!] Identificar y argumentar de forma precisa los ODS en los que incide el proyecto realizado, aportando posibles acciones para la mejora.

LEARNING ACTIVITIES

СН

NCH 1 h.

TH

Carrying out/resolving projects/challenges/cases, etc. to provide solutions to problems in interdisciplinary contexts, real and/or simulated, individually and/or in teams

1 h.

EVALUATION SYSTEM

100%

MAKE-UP MECHANISMS

(No mechanisms)

Reports on the completion of exercises, case studies, computer exercises, simulation exercises, laboratory exercises, term projects, challenges and problems

CH - Class hours: 0 h. NCH - Non-class hours: 1 h. TH - Total hours: 1 h.

RGD393 [!] Elabora la memoria del proyecto, aportando argumentos elaborados y haciendo un uso correcto, inclusivo y no discriminatorio del lenguaje.

LEARNING ACTIVITIES

CH

NCH

3 h.

TH 3 h.

Development and writing of records, reports, presentations, audiovisual material, etc. on projects/work experience/challenges/case studies/experimental investigations carried out individually and/or in teams

EVALUATION SYSTEM

W

MAKE-UP MECHANISMS

(No mechanisms)

Reports on the completion of exercises, case studies, computer exercises, simulation exercises, laboratory exercises, term projects, challenges and problems

CH - Class hours: 0 h.
NCH - Non-class hours: 3 h.
TH - Total hours: 3 h.



Course: 2023 / 2024 - Course planning



RGD394 [!] Realiza una presentación oral del proyecto, justificando las soluciones propuestas con argumentos elaborados y precisos, y haciendo un uso correcto, inclusivo y no discriminatorio del lenguaje.

LEARNING ACTIVITIES СН NCH TH 3 h. Conducting tests, giving presentations, presenting defences, taking examinations and/or doing 3 h. checkpoints

100%

w **EVALUATION SYSTEM MAKE-UP MECHANISMS**

Presentation and defence of exercises, case studies, computer practical work, simulation practical work, laboratory practical work, term projects, end of degree

project, master's thesis, challenges and problems

(No mechanisms)

CH - Class hours: 0 h. NCH - Non-class hours: 3 h. TH - Total hours: 3 h.

RGD301 [!] Identifica los requisitos de normalización y homologación de un producto.

LEARNING ACTIVITIES CH NCH TH 30 h. Presentation by the teacher in the classroom, in participatory classes, of concepts and 12 h. 18 h. procedures associated with the subjects

EVALUATION SYSTEM MAKE-UP MECHANISMS Individual written and/or oral tests or individual 100% (No mechanisms)

CH - Class hours: 12 h. NCH - Non-class hours: 18 h. TH - Total hours: 30 h.

coding/programming tests

RGD302 [!] Proponer diferentes métodos de protección, propiedad intelectual de un diseño.

NCH **LEARNING ACTIVITIES** СН TH Presentation by the teacher in the classroom, in participatory classes, of concepts and 18 h. 16 h. 34 h. procedures associated with the subjects

EVALUATION SYSTEM MAKE-UP MECHANISMS Reports on the completion of exercises, case studies, 30% (No mechanisms)

computer exercises, simulation exercises, laboratory exercises, term projects, challenges and problems Individual written and/or oral tests or individual

70%

CH - Class hours: 18 h. NCH - Non-class hours: 16 h. TH - Total hours: 34 h.

coding/programming tests

CONTENTS

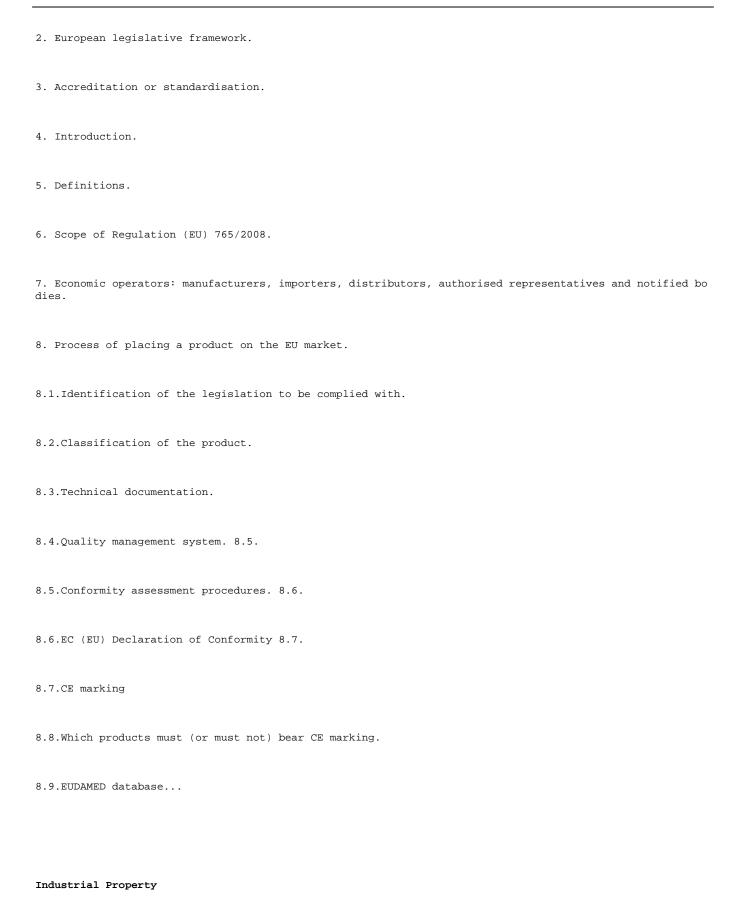
Standardisation and accreditation

1. Context.



Course: 2023 / 2024 - Course planning







Goi Eskola Politeknikoa | Mondragon Unibertsitatea Course: 2023 / 2024 - Course planning



- 2.1. Introduction to Industrial Property (IP)
- 2.2. Designs
- 2.3. Patents
- 2.4. Trademarks

LEARNING RESOURCES AND BIBLIOGRAPHY					
Learning resources	Bibliography				
Subject notes https://www.aenor.com/ https://www.iso.org/ https://epo.org/ https://www.oepm.es/ https://euipo.europa.eu/	http://katalogoa.mondragon.edu/janium-bin/janium_login_opac_re_ln k.pl?grupo=DISINDUSTRIAL32&ejecuta=35&_ST				