

[GDH301] ARTISTIC EXPRESSION I

GENERAL INFORMATION

Studies	DEGREE IN INDUSTRIAL DESIGN AND PRODUCT DEVELOPMENT ENGINEERING		Subject	ARTISTIC EXPRESSION	
Semester	1	Course	2	Mention / Field of specialisation	
Character	BASIC TRAINING		Language	EUSKARA/CASTELLANO	
Plan	2022	Modality	Face-to-face	Total hours	62 class hours + 88 non-class hours = 150 total hours
Credits	6	Hours/week	3.44		

2030 AGENDA GOALS



PROFESSORS

AZPI-BENGOA, JONE

REQUIRED PREVIOUS KNOWLEDGE

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

LEARNING RESULTS

LEARNING RESULTS	KC	SK	AB	ECTS
GDR202 - To represent the added value of products by freehand		x		5,4
G-RTR1 - To develop interdisciplinary projects specific to their specialty and of gradual complexity, - 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		x		0,36
G-RTR2 - To express information, ideas and the arguments that support them in an orderly, clear and coherent manner, orally and in writing, based on quality information, self-made or obtained from different sources, using inclusive and non-discriminatory language		x		0,24
Total:				6

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

ENAE LEARNING RESULTS

ENAE LEARNING RESULTS	ECTS
ENAE03 - Knowledge and understanding: Sufficient knowledge of their branch of engineering, including some knowledge at the forefront of their field.	0,8
ENAE09 - Engineering projects: Understanding of the different methods and ability to use them.	1,4
ENAE10 - Research & innovation: Ability to perform bibliographic searches, to use databases and other sources of information.	0,4
ENAE13 - Practical application of engineering: Ability to select and use suitable equipment, tools and methods.	1,2
ENAE15 - Practical application of engineering: Understanding of applicable methods and techniques and their limitations.	1,2
ENAE18 - Transversal competences: To use different methods to communicate effectively with the engineering community and society in general.	1
Total:	6

SECONDARY LEARNING RESULTS

1RGD290 (1 sem)

LEARNING ACTIVITIES

	CH	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		3 h.	3 h.

EVALUATION SYSTEM

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.
NCH - Non-class hours: 3 h.

TH - Total hours: 3 h.

1RGD291 (1 sem)

LEARNING ACTIVITIES

CH

NCH

TH

Carrying out exercises and solving problems individually and/or in teams

3 h.

3 h.

EVALUATION SYSTEM

W

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

100%

(No mechanisms)

CH - Class hours: 0 h.

NCH - Non-class hours: 3 h.

TH - Total hours: 3 h.

1RGD293 (1 sem)

LEARNING ACTIVITIES

CH

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

3 h.

3 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.

NCH - Non-class hours: 3 h.

TH - Total hours: 3 h.

1RGD292 (1 sem)

LEARNING ACTIVITIES

CH

NCH

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

2 h.

1 h.

3 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: 2 h.

NCH - Non-class hours: 1 h.

TH - Total hours: 3 h.

1RGD294 (1 sem)

LEARNING ACTIVITIES		CH	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			3 h.	3 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.				
NCH - Non-class hours: 3 h.				
TH - Total hours: 3 h.				

RGD203 [!] Domina las técnicas de representación de productos y materiales para su representación				
LEARNING ACTIVITIES		CH	NCH	TH
Conducting tests, giving presentations, presenting defences, taking examinations and/or doing checkpoints		60 h.	75 h.	135 h.
EVALUATION SYSTEM	W	MAKE-UP MECHANISMS		
Individual written and/or oral tests or individual coding/programming tests	100%	(No mechanisms)		
CH - Class hours: 60 h.				
NCH - Non-class hours: 75 h.				
TH - Total hours: 135 h.				

CONTENTS

- QUICK SKETCH- PERSPECTIVE- BASIC GEOMETRIES- COMPLEX GEOMETRIES- SHADOWS- QUICK COLORING- PANELS/PRODUCT PRESENTATION

LEARNING RESOURCES AND BIBLIOGRAPHY

Learning resources	Bibliography
[!] Consultas en páginas web relacionadas con el tema	Ez dago