

## [GOG301] FINANCE AND INTERNATIONAL TRADE

### GENERAL INFORMATION

<b>Studies</b>	DEGREE IN INDUSTRIAL ORGANIZATION ENGINEERING		<b>Subject</b>	?	
<b>Semester</b>	1	<b>Course</b>	3	<b>Mention / Field of specialisation</b>	
<b>Character</b>	COMPULSORY				
<b>Plan</b>	2022	<b>Modality</b>	Face-to-face	<b>Language</b>	CASTELLANO/EUSKARA
<b>Credits</b>	4,5	<b>Hours/week</b>	3.75	<b>Total hours</b>	67.5 class hours + 45 non-class hours = <b>112.5 total hours</b>

### PROFESSORS

AZPI-PRADO LARBURU, MARTA

### REQUIRED PREVIOUS KNOWLEDGE

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

### LEARNING RESULTS

LEARNING RESULTS	KC	SK	AB	ECTS
<b>GOR307</b> - To manage an international trade operation in a globalized world, taking into account all the areas involved: legal, commercial, logistical, financial, customs and tax		x		3,78
<b>G-RTR1</b> - 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		0,4
<b>G-RTR2</b> - 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		0,32
<b>Total:</b>				<b>4,5</b>

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

### ENAE LEARNING RESULTS

ENAE LEARNING RESULTS	ECTS	
<b>ENAE03</b> - Knowledge and understanding: Sufficient knowledge of their branch of engineering, including some knowledge at the forefront of their field.	2,02	
<b>ENAE05</b> - Analysis in engineering: Ability to apply their knowledge and understanding in identifying, formulating and solving engineering problems using established methods.	0,4	
<b>ENAE07</b> - Analysis in engineering: Ability to choose and apply relevant modelling and analytical methods.	0,73	
<b>ENAE09</b> - Engineering projects: Understanding of the different methods and ability to use them.	0,27	
<b>ENAE15</b> - Practical application of engineering: Understanding of applicable methods and techniques and their limitations.	0,27	
<b>ENAE17</b> - Transversal competences: To work effectively, both individually and in a team.	0,27	
<b>ENAE18</b> - Transversal competences: To use different methods to communicate effectively with the engineering community and society in general.	0,27	
<b>ENAE20</b> - Transversal competences: Demonstrate that they are aware of entrepreneurial practices and project management, in addition to risk control and management and understand their limitations.	0,27	
<b>Total:</b>		<b>4,5</b>

### CONTENTS

### LEARNING RESOURCES AND BIBLIOGRAPHY

Learning resources	Bibliography
Subject notes	<a href="https://incotrans.es/es/noticias/">https://incotrans.es/es/noticias/</a>
Video projections	
Technical articles	
Topic related web quires	