

SUBJECT TEACHING GUIDE

G1119 - Technical English

Degree in Maritime Engineering

Academic year 2023-2024

1. IDENTIFYING DATA			
Degree	Degree in Maritime Engineering	Type and Year	Compulsory. Year 3
Faculty	School of Maritime Engineering		
Discipline	Subject Area: Languages Module: Specific Technology Propulsion and Ship Services		
Course unit title and code	G1119 - Technical English		
Number of ECTS credits allocated	6	Term	Semester based (2)
Web			
Language of instruction	English	Mode of delivery	Face-to-face

Department	DPTO. FILOLOGIA		
Name of lecturer	ELAINE JANET DOWIE		
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Office	Edificio de Filología. Planta: + 2. DESPACHO PROFESORES (242A)		
Other lecturers			

3.1 LEARNING OUTCOMES
- Develop oral and written skills in English Knowledge and use of technical nautical terms Develop the communicative skills necessary for the profession

4. OBJECTIVES
Learn to use technical terms and interact fluently in English in the maritime profession. Develop communicative skills in order to interact in an English speaking environment.

6. COURSE ORGANIZATION	
CONTENTS	
1	READING AND WRITING: technical texts; reports; formal letters; description of people and places
2	GRAMMAR AND TECHNICAL VOCABULARY: Verb Tenses; Comparatives and Superlatives; Relative Clauses; Purpose; Cause & Effect; Articles; Prepositions; Modal verbs; Imperatives; Conditional sentences; The engine room; Marine engines; Diesel engines; Boilers; Auxiliary machinery; Maintenance; Safety; CV & job
3	SPEAKING AND LISTENING: technical explanations; descriptions; job interview; oral presentations

7. ASSESSMENT METHODS AND CRITERIA				
Description	Type	Final Eval.	Reassessn	%
READING, WRITING & LISTENING	Written exam	Yes	Yes	60,00
SPEAKING . Understanding of technical English	Oral Exam	Yes	Yes	40,00
TOTAL				100,00
Observations				
<p>Continuous assessment consists of various tests of skills carried out during the term. The final exam is an assessment of technical knowledge. However, students will have the opportunity to eliminate parts of the exam through a series of tests carried out during the course.</p>				
Observations for part-time students				
Assesment will be through assignments throughout the course and a final exam.				

8. BIBLIOGRAPHY AND TEACHING MATERIALS
BASIC
Materia de la asignatura en Moodle.