

Course Title	Maritime English				
Course Code	ESP-103M				
Course Type	Required				
Level	1 <sup>st</sup> Cycle				
Year / Semester	1 <sup>st</sup> Year, Fall Semester				
Teacher's Name	Mrs. Maria Theodorou				
ECTS	5	Theory	Laboratory	Simulation	Tutorial
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Course Purpose and Objectives	<p>The main objectives of the course are to:</p> <ul style="list-style-type: none"> <li>• integrate adequate control of the English language</li> <li>• cover the use of language requirements set by STCW 2010</li> <li>• promote the adequate understanding of the contents of nautical charts and publications</li> <li>• introduce of the IMO SMCP</li> <li>• evaluate the operation and safety related messages</li> <li>• demonstrate team work as part of a multilingual crew</li> </ul>				
Learning Outcomes	<p>After completion of the course students are expected to be able to:</p> <ul style="list-style-type: none"> <li>• interpret weather reports</li> <li>• comprehend the title, notes and signs used in nautical charts</li> <li>• demonstrate safe ship – shore and ship to ship communication</li> <li>• demonstrate safe communication between bridge team members</li> <li>• fill in forms and write reports</li> <li>• brief others on navigational aids information and electronic equipment status</li> <li>• compose emergency messages involving armed attack and / or piracy</li> <li>• discuss about fire protection and fire fighting</li> <li>• conduct communication related to environmental protection</li> <li>• guide passengers in emergency situations</li> <li>• elaborate on trim and stability issues</li> </ul>				

Prerequisites	None	Required	None	
Course Content	<ul style="list-style-type: none"> <li>• Standard bridge and engine orders</li> <li>• Simulation of VHF communication</li> <li>• Description of meteorological conditions</li> <li>• Report of incidents at sea</li> <li>• Application of the phonetic alphabet</li> <li>• Request of medical assistance</li> <li>• Performance of Distress communications</li> <li>• Standard wheel orders</li> <li>• Communication with pilot on bridge</li> <li>• Bridge electronic equipment status, warnings, alarms</li> <li>• Sources providing navigational aids information</li> <li>• Safety messages (transmission, reception)</li> <li>• Fire drills, related orders, fire fighting, incident reports, relevant communications</li> <li>• Procedures and communications (internal and external), following an environmental incident</li> <li>• Directions to passengers in routing and emergency situations</li> <li>• Communications related to trim and stability details in emergency situations</li> </ul>			
Teaching Methodology	Lectures, in-class assignments, sound and video equipment, computer, projector			
Bibliography	<b>Required Textbooks/Reading:</b>			
	<b>Authors</b>	<b>Title</b>	<b>Publisher</b>	<b>Year</b>
	Blakey, T.N.	English for maritime studies	Prentice Hall	1988
				ISBN
				798-0132813792
	<b>Recommended Textbooks/Reading:</b>			
<b>Authors</b>	<b>Title</b>	<b>Publisher</b>	<b>Year</b>	<b>ISBN</b>
Weeks, F., Glover, A., Jonson, E., Strevens, P.	Seaspeak Training Manual	Plymouth	1992	0-08-031555-0
IMO	Standard Marine Communication Phrases	IMO	2002	978-92-801-51374

Assessment	Homework, in-class assignments, projects, exams, final exam.
Language	English