

Course Title	COLREGS – Safety of Watch				
Course Code	MANS-112				
Course Type	Required				
Level	1 st Cycle				
Year / Semester	1 st Year, Fall Semester				
Teacher's Name	Captain, Dr. Andreas Frangos				
ECTS	6	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"> familiarize the trainees with the lights, shapes and sounds of Collisions avoidance Regulations explain the context of the COLREGS underline the importance of proper application of the COLREGS code introduce the relevant to the Safety of Watch provisions of the STCW present the standards for safe Watch keeping 				
Learning Outcomes	<p>After completion of the course students are expected to be able to:</p> <ul style="list-style-type: none"> identify the lights, shapes and sounds of the COLREGS as amended implement without hesitation the COLREGS code apply the rules in complicated situations value the meaning of the relevant to the Safety of Watch provisions of the STCW appreciate the Safety of Watch standards 				
Prerequisites	None	Required	None		
Course Content	<ul style="list-style-type: none"> Analysis of the rules 1-41 and its 6 sections of the COLREGS 1972 Lights and Shapes that are exhibited according to the COLREGS code Lights and Shapes of vessels of different length and type Lights and Shapes of vessels according to the operation they are engaged with Sounds in different visibility conditions 				

	<ul style="list-style-type: none"> • Sounds, Lights and Shapes at port • Demonstrate an understand of rules / Study Cases • Contents of STCW as amended • Watch keeping at sea and at port • Guidance regarding the fitness for duty • Guidance regarding watch keeping arrangements and principles to be observed • Demonstrate and understand rules / Case Studies 																									
Teaching Methodology	Lectures, in-class assignments, sound and video equipment, computer, projector																									
Bibliography	<p>Required Textbooks/Reading:</p> <table border="1" data-bbox="500 793 1463 963"> <thead> <tr> <th>Authors</th> <th>Title</th> <th>Publisher</th> <th>Year</th> <th>ISBN</th> </tr> </thead> <tbody> <tr> <td>Wright, C.H.</td> <td>The Collision Regulations</td> <td>Glasgow, Brown, Son & Ferguson</td> <td>1989</td> <td>978-0851745664</td> </tr> </tbody> </table> <p>Recommended Textbooks/Reading:</p> <table border="1" data-bbox="508 1035 1455 1241"> <thead> <tr> <th>Authors</th> <th>Title</th> <th>Publisher</th> <th>Year</th> <th>ISBN</th> </tr> </thead> <tbody> <tr> <td>IMO</td> <td>COLREG 1972</td> <td>IMO</td> <td>2003</td> <td>978-92-801-41672</td> </tr> <tr> <td>IMO</td> <td>STCW as amended</td> <td>IMO</td> <td>2011</td> <td>978-92-801-15284</td> </tr> </tbody> </table>	Authors	Title	Publisher	Year	ISBN	Wright, C.H.	The Collision Regulations	Glasgow, Brown, Son & Ferguson	1989	978-0851745664	Authors	Title	Publisher	Year	ISBN	IMO	COLREG 1972	IMO	2003	978-92-801-41672	IMO	STCW as amended	IMO	2011	978-92-801-15284
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Assessment	Homework, in-class assignments, projects, exams, final exam.																									
Language	English																									