

<b>University of Montenegro</b>		
<b>Faculty of Maritime Studies Kotor</b>		
Study program: <b>Marine Engineering</b>		
Type and level of studies: <b>Undergraduate studies</b>		
Course unit: <b>Engine Room Simulator and Onboard Practice</b>		
Teacher in charge: <b>Lazo Vujovic, Associate Professor</b>		
Language of instruction: <b>English</b>		
ECTS: <b>4</b>		
Course load: <b>0L+0E+3P</b>		
Semester: <b>Winter</b>		
<b>Course unit objective</b> Prepare students for onboard practice, in accordance with STCW and SOLAS conventions.		
<b>Learning outcomes of Course unit</b> Upon successful completion of this subject the student will be able to demonstrate: - General knowledge and master basic methods, techniques, and skills that are necessary for handling marine engine systems, main engines, auxiliary engines and generators, boilers, separators, compressors, steering gear and other machinery onboard vessels at management level, in accordance with the requirements of STCW. All these systems are accessible in the existing simulators and onboard available vessels.		
<b>Teaching methods:</b> Lecture, practical exercises, homework, consultation, field work.		
<b>Examination methods ( maximum 100 points)</b>		
<b>METHODS OF KNOWLEDGE ASSESSMENT AND MARKING:</b> 1. Practical exercise I, from 0 to 30 points; 2. Practical exercise II, from 0 to 30 points; 3. Final exam, from 0 to 30 points; 4. Homework 10 points Passing mark is awarded if the student collects more than 50 points.		
<b>Grading system</b>		
<b>Grade</b>	<b>No. of points</b>	<b>Description</b>
<b>A</b>	<b>90-100</b>	Excellent
<b>B</b>	<b>80-89</b>	Exceptionally good
<b>C</b>	<b>70-79</b>	Very good
<b>D</b>	<b>60-69</b>	Good
<b>E</b>	<b>50-59</b>	Passing
<b>F</b>	<b>less than 50</b>	Failing