

Level of study: **1st Cycle -Bachelor degree**

Domain: **Marine Engineering and Navigation**

Type of study: **Full time**

Specialization: **MARINE ENGINEERING**

Year of Study: **III**

Curricula Type: **Standard**

Activities: **C** – Course, **L** – Laboratory, **S** – SMEinar, **Sp** - Practice stage, **Sc** - Research stage, **Ap** - Practical Applications, **Si** - Individual Study, **Aa** - Other Activities, **At** - Tutorial Activities, **P** - Project

Compulsory Curriculum Subjects

No.	Code	Discipline	SME	Credits	No. hours/week.										Evaluation form	
					C	L	S	Sp	Sc	Ap	Si	Aa	At	P		
1	ME3.1.1	Design and Construction of ships	I	4.00	C	-	-	-	-	-	-	-	-	-	1	Assessment
2	ME3.2.1	Thermotechnics 2	I	4.00	2	1	1	-	-	-	-	-	-	-	-	Exam
3	ME3.3.1	Machine elements 2	I	5.00	3	1	-	-	-	-	-	-	-	-	1	Exam
4	ME3.4.1	Electronics and automation	I	4.00	3	1	-	-	-	-	-	-	-	-	-	Assessment
5	ME3.5.1	Fluids mechanics	I	5.00	2	1	1	-	-	-	-	-	-	-	-	Exam
6	ME3.8.2	Systems theory and automatic control	I	4.00	3	1	-	-	-	-	-	-	-	-	-	Exam
7	ME3.6.1	Environment protection	II	2.00	2	-	1	-	-	-	-	-	-	-	-	Assessment
8	ME3.7.2	Electrical transducers and measurements	II	3.00	1	1	-	-	-	-	-	-	-	-	-	Exam
9	ME3.9.2	Practice 3	II	4.00	3	-	-	30	-	-	-	-	-	-	-	Assessment

Elective Curriculum Subjects

No.	Code	Discipline	SME	Credits	No.hours/week.										Evaluation form
					C	L	S	Sp	Sc	Ap	Si	Aa	At	P	
10	ME3.10.1	Electric machines and electric drives	I	4.00	3	1	-	-	-	-	-	-	-	1	Exam
11	ME3.11.2	Internal combustion engines 1	II	4.00	3	1	-	-	-	-	-	-	-	1	Exam
12	ME3.12.2	Onboard mechanical plants 1	II	4.00	3	1	-	-	-	-	-	-	-	-	Exam
13	ME3.13.2	Onboard mechanical plants 1- project	II	3.00	-	-	-	-	-	-	-	-	-	1	Assessment
14	ME3.14.2	Hydraulic systems	II	4.00	3	1	-	-	-	-	-	-	-	1	Exam
15	ME3.15.2	International maritime law	II	3.00	2	-	1	-	-	-	-	-	-	-	Assessment
16	ME3.16.2	Naval electrical installations	II	3.00	2	1	-	-	-	-	-	-	-	-	Assessment