

Code: 42,,Welding of Marine Structures”

ECTScredits: 4	Number of hours per week: 30+0+30
Forms of assessments:Exam	Types of assessment: Exam - written with oral discussion
Department, providinginstruction on the discipline: Department: <i>NAVAL ARCHITECTURE AND MARINE ENGINEERING</i> <i>FACULTY OF SHIPBUILDING</i>	

Lecturer: Напиши тук.

Избери тук.: Избери тук.

Tel..Напиши тук.

e-mail: Напиши тук.

Annotation:The aim of the course is to acquaint students with the basic principles and activities in the field of welding with applicability in the building and repair of ships and marine structures

Main issues of the syllabus content:

- Theoreticalbases of heatdistribution;
- Heatsources;
- Weldingmethods;
- Welding of steelgrades;
- Non-ferrousmetalwelding;
- Weldingstressesanddeformations;
- Weldingcontrol.

Content presentation:

- Lectures
- Laboratory exercises