

ГОСУДАРСТВЕННЫЙ ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ

INSTITUTE OF MARINE TECHNOLOGIES, POWER ENGINEERING AND CONSTRUCTION

Training direction

26.03.02 SHIPBUILDING, OCEAN ENGINEERING, SYSTEM ENGINEERING OF MARINE INFRASTRUCTURE FACILITIES







30

state-funded places

5

fee-paying places

duration of study 4 years



EXTRAMURAL

FORM OF STUDY

7

state-funded places

5

fee-paying places

duration of study 4 years 6 months

SUBJECT/ MINIMUM ENTRY SCORES

Mathematics (profile)/ 33
Physics / 40
Russian/ 44

Personal achievements

up to 10 additional points

CONTACTS

Department

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DETAILED BOOKLET



SHIPBUILDING, OCEAN ENGINEERING, SYSTEM ENGINEERING OF MARINE INFRASTRUCTURE FACILITIES

FOR APPLICANTS
2024

CAREER OPPORTUNITIES FOR GRADUATES

- DESIGN ENGINEER
- CONSTRUCTION ENGINEER
- MANUFACTURING ENGINEERING TECHNOLOGIST
- SHIPBUILDER
- SHOP MASTER
- ENGINEERS OF VARIOUS CATEGORIES AND DEPARTMENTS
- SPECIALISTS AND LEADING SPECIALISTS
- HEADS OF STRUCTURAL DIVISIONS



EMPLOYMENT

- SHIPBUILDING ENTERPRISES, IN PARTICULAR
 JSC BALTIC SHIPYARD YANTAR, LLC SSC
 ZVEZDA SHIPBUILDING COMPLEX
- SHIP REPAIR ENTERPRISES, IN PARTICULAR JSC PREGOL, JSC 33 SRZ (SHIP REPAIR YARD).
- DESIGN ORGANISATIONS, IN PARTICULAR JSĆ PKC-FLOT (DESIGN AND ENGINEERING CENTER)
- □ HIGH-TECH AND INNOVATION SECTOR, IN PARTICULAR JSC UNITED SHIPBUILDING CORPORATION.
- SCIENTIFIC AND EDUCATIONAL INSTITUTIONS.

AREAS OF PROFESSIONAL ACTIVITY FOR GRADUATES

- □ CREATION OF SHIPS AND VESSELS OF THE MARINE AND RIVER FLEET, OCEAN ENGINEERING FACILITIES
- MAINTENANCE AND REPAIR OF SHIPS, POWER PLANTS, EQUIPMENT AND OTHER TECHNICAL MEANS ENSURING THE FUNCTIONING OF MARINE EQUIPMENT
- □ CONDUCTING SCIENTIFIC RESEARCH IN THE FIELD OF SHIPBUILDING, SHIP REPAIR AND MARINE ENGINEERING

APPLICATIONS ARE ACCEPTED FROM

20.06.2024