INSTITUTE OF MARINE TECHNOLOGIES, POWER ENGINEERING AND CONSTRUCTION

INTRAMURAL form of study

0 **STATE-FUNDED** places

25 **FEE-PAYING** places

4yrs duration of study

SUBJECT/MINIMUM ENTRY SCORES

Russian/ 40
Mathematics (profile)/ 34

Elective subject
Physics / 39
Chemistry / 36
Informatics / 46

Personal achievements
up to 10 additional points

KALININGRAD STATE TECHNICAL UNIVERSITY

DEPARTMENT of

Construction

Email: pgs@klgtu.ru;
Telephone: 8 (4012) 56-48-18
Address: 43 Prof. Baranov St., office 322

Training direction

26.03.03 WATERWAYS, PORTS AND HYDRAULIC STRUCTURES

CAREER OPPORTUNITIES FOR GRADUATES

- Hydraulic engineer;
- Design engineer;
- Construction engineer;
- Engineer in the Production and Technical Department (PTD);
- Construction Superintendent (head foreman);
- Specialist in the operation of waterways and hydraulic structures.

EMPLOYMENT

- Construction and installation companies;
- Design companies;
- Sea and river ports;
- Shipping companies;
- Federal and regional regulatory authorities;
- Companies responsible for the operation and maintenance of waterways, hydraulic structures and buildings

AREAS OF PROFESSIONAL ACTIVITY FOR GRADUATES

- Design, construction and operation of waterways, hydraulic structures, water transport shore infrastructure facilities and other buildings and structures;
- Assessment of the technical condition, reconstruction and modernisation of water transport hydraulic structures and other capital construction objects;
- Engineering and geodesic support for inland waterways and water transport infrastructure facilities, as well as other capital construction objects and urban areas;
- Management of operational activities in construction and at housing and utilities facilities.

ADMISSIONS OFFICE

Email: pk@klgtu.ru
Telephone: 8 (4012) 99-59-99
Address: 1 Sovetsky prospekt, office 108