



КАЛИНИНГРАДСКИЙ
ГОСУДАРСТВЕННЫЙ
ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ

INSTITUTE OF MARINE TECHNOLOGIES, POWER ENGINEERING AND CONSTRUCTION

Training direction

**13.03.01 HEAT POWER ENGINEERING
AND THERMAL ENGINEERING**



**INTRAMURAL
FORM OF STUDY**

25

state-funded
places

5

fee-paying
places

**duration of study
4 years**



**EXTRAMURAL
FORM OF STUDY**

0

state-funded
places

10

fee-paying
places

**duration of study
4 years 6 months**

**SUBJECT/
MINIMUM ENTRY SCORES**

**Mathematics
(profile)/ 33
Physics / 40
Russian/ 45**

**Personal achievements
up to 10 additional points**

CONTACTS

Department of Power Engineering

Email: eltech@kigtu

Social networks: vk.com/eltech.kigtu

Address: 1 Sovetsky prospekt, room 221

Admissions Office

Email: pk@kigtu.ru

Telephone: +7 4012 99 59 99

Address: 1 Sovetsky prospekt, room 108

DETAILED BOOKLET



HEAT POWER ENGINEERING AND THERMAL ENGINEERING

**FOR APPLICANTS
2024**

CAREER OPPORTUNITIES FOR GRADUATES

- ❑ DESIGN ENGINEER
- ❑ CONSTRUCTION ENGINEER
- ❑ MANUFACTURING ENGINEERING TECHNOLOGIST FOR HEAT AND POWER EQUIPMENT INSTALLATION OR PRODUCTION
- ❑ BOILER AND TURBINE EQUIPMENT INSPECTION ENGINEER
- ❑ POWER UNIT CONTROL ROOM OPERATOR AND SENIOR CONTROL ROOM OPERATOR
- ❑ ENGINEERS OF VARIOUS CATEGORIES AND DEPARTMENTS
- ❑ SPECIALISTS AND LEADING SPECIALISTS
- ❑ HEADS OF STRUCTURAL SUBDIVISIONS



EMPLOYMENT

- ❑ THERMAL POWER PLANTS OF JSC 'INTER RAO - ELECTRIC GENERATION'
- ❑ GENERATION COMPANIES, IN PARTICULAR JSC KALININGRAD GENERATION COMPANY
- ❑ HEAT GENERATING ENTERPRISES OF THE HOUSING AND UTILITIES SECTOR, IN PARTICULAR KALININGRADTEPLOSET, INDUSTRIAL ENTERPRISES
- ❑ DESIGN, CONSTRUCTION AND INSTALLATION ORGANISATIONS
- ❑ SCIENTIFIC AND EDUCATIONAL INSTITUTIONS

AREAS OF PROFESSIONAL ACTIVITY FOR GRADUATES

- ❑ ACTIVITIES IN THE FIELD OF PRODUCTION, DISTRIBUTION AND UTILISATION OF HEAT AND ELECTRIC ENERGY
- ❑ OPERATION, MAINTENANCE AND REPAIR OF MAIN AND AUXILIARY EQUIPMENT OF HEAT POWER PLANTS
- ❑ DEVELOPMENT AND PRODUCTION OF EQUIPMENT, DEVICES AND SYSTEMS IN THE HEAT POWER INDUSTRY

**APPLICATIONS ARE
ACCEPTED FROM**

20.06.2024