



КАЛИНИНГРАДСКИЙ
ГОСУДАРСТВЕННЫЙ
ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ

INSTITUTE OF FISHERIES AND AQUACULTURE

Training direction

20.03.01 TECHNOSPHERE SAFETY
profile Protection in Emergency Situations



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

15

fee-paying
places

duration of study
4 years 6 months

SUBJECT/ MINIMUM ENTRY SCORES

Mathematics
(profile)/33
Russian/40

ELECTIVE SUBJECT
Physics/36
Informatics and ICT/40

Personal achievements
up to **10** additional points

CONTACTS

ekaterina.makuha@klgtu.ru



@POSTYPAIRAKLTU

Admissions Office

Email: pk@klgtu.ru

Telephone: +7 4012 99 59 99

Address: 1 Sovetsky prospekt, room 108



TECHNOSPHERE SAFETY

profile Protection in Emergency Situations

FOR APPLICANTS
2024

CAREER OPPORTUNITIES FOR GRADUATES

- ❑ SAFETY AND RISK ANALYST
- ❑ FIRE SAFETY ENGINEER
- ❑ INDUSTRIAL SAFETY ENGINEER
- ❑ SAFETY ENGINEER
- ❑ ENVIRONMENTAL SAFETY ENGINEER
- ❑ TECHNICAL SUPERVISION ENGINEER
- ❑ STATE SUPERVISION AND CONTROL INSPECTOR
- ❑ EMPLOYEE, HEAD OF A SUBDIVISION OF THE MChS (EMERCOM OF RUSSIA)
- ❑ SAFETY SERVICE OFFICER
- ❑ ENVIRONMENTAL SAFETY EXPERT
- ❑ LECTURER, ASSOCIATE PROFESSOR, PROFESSOR, HEAD OF DEPARTMENT, DEPUTY HEAD, HEAD OF SCIENTIFIC OR EDUCATIONAL ORGANISATION



EMPLOYMENT

- ❑ HEAD DEPARTMENT OF THE EMERCOM OF RUSSIA FOR THE KALININGRAD REGION
- ❑ SEARCH AND RESCUE UNITS
- ❑ ENVIRONMENTAL PROTECTION AUTHORITIES
- ❑ ENVIRONMENTAL SERVICES
- ❑ INDUSTRIAL ENTERPRISES ORGANIZATIONS AND INSTITUTIONS

AREAS OF PROFESSIONAL ACTIVITY FOR GRADUATES

- ❑ COMPLEX ANALYSES OF THE TECHNOSPHERE HAZARDS
- ❑ ORGANISATION AND PARTICIPATION IN ACTIVITIES FOR THE PROTECTION OF HUMANS AND THE ENVIRONMENT AT THE LEVEL OF THE PRODUCTION ENTERPRISE, AS WELL AS THE ACTIVITIES OF ENTERPRISES IN EMERGENCY SITUATIONS
- ❑ OPERATION OF SAFETY CONTROL EQUIPMENT AND PROTECTION OF HUMANS AND THEIR ENVIRONMENT FROM NATURAL AND TECHNOGENIC HAZARDS
- ❑ EXPERT, SUPERVISORY, INSPECTION AND AUDITING ACTIVITIES
- ❑ ORGANISING AND CARRYING OUT RESCUE OPERATIONS, AND MANAGING THE CONSEQUENCES OF NATURAL AND TECHNOGENIC EMERGENCIES
- ❑ RESEARCH AND DESIGN ACTIVITIES IN THE FIELD OF PROTECTION FROM EMERGENCY SITUATIONS

APPLICATIONS ARE
ACCEPTED FROM

20.06.2024