



КАЛИНИНГРАДСКИЙ  
ГОСУДАРСТВЕННЫЙ  
ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ

## INSTITUTE OF FISHERIES AND AQUACULTURE

**Training direction**

**35.03.09 DIGITAL TECHNOLOGIES IN  
COMMERCIAL FISHERY**



**INTRAMURAL  
FORM OF STUDY**

**20**

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)/39  
Russian/44**

**ELECTIVE SUBJECT  
Physics/38  
Informatics and ICT/40**

**Personal achievements  
up to 10 additional points**

**CONTACTS**

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VK group

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# DIGITAL TECHNOLOGIES IN COMMERCIAL FISHERY

**FOR APPLICANTS  
2024**

## CAREER OPPORTUNITIES FOR GRADUATES

- ❑ FISHING GEAR ENGINEER
- ❑ FISHING GEAR DESIGNER
- ❑ FISHING SPECIALIST
- ❑ SUPERVISOR
- ❑ SENIOR FISHING SUPERVISOR
- ❑ STATE INSPECTOR OF THE CONTROL, SUPERVISION AND FISHERIES PROTECTION DEPARTMENT



## EMPLOYMENT

- ❑ FISHING GEAR MANUFACTURING COMPANIES;
- ❑ RUSSIAN AND FOREIGN FISHING COMPANIES;
- ❑ FISHERIES REGULATORY AUTHORITIES;
- ❑ FISHING ORGANISATIONS;
- ❑ AQUACULTURE COMPANIES;
- ❑ SCIENTIFIC ORGANISATIONS OF THE VNIRO SYSTEM (ATLANTNIRO, TINRO, PINRO, AZNIRH)

## AREAS OF PROFESSIONAL ACTIVITY FOR GRADUATES

- ❑ DEVELOPMENT AND DESIGN OF MODERN FISHING GEAR USING DIGITAL TECHNOLOGIES;
- ❑ IMPROVEMENT OF TECHNOLOGICAL PROCESSES AND OPERATIONS CARRIED OUT IN THE CONSTRUCTION, MECHANISATION AND AUTOMATION OF GEAR USED IN COMMERCIAL FISHERIES;
- ❑ MONITORING OF FISHING ON BOARD COMMERCIAL FISHING VESSELS OR ON FISH PROCESSING PLANTS AND OTHER PLATFORMS;
- ❑ PROTECTION OF STOCKS OF COMMERCIAL AND NON-COMMERCIAL AQUATIC BIOLOGICAL RESOURCES

**APPLICATIONS ARE  
ACCEPTED FROM**

**20.06.2024**