

INSTITUTE OF FISHERIES AND AQUACULTURE

Training direction

35.03.08 INDUSTRIAL AQUACULTURE







20

state-funded places

5

fee-paying places

duration of study 4 years



EXTRAMURAL

FORM OF STUDY

5

state-funded places

5

fee-paying places

duration of study 4 years 6 months

SUBJECT/ MINIMUM ENTRY SCORES

Biology/36 Russian/40

Mathematics
(profile)/33
Informatics and ICT/40
Chemistry/39

Personal achievements up to 10 additional points

CONTACTS

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VK group

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INDUSTRIAL AQUACULTURE

CAREER OPPORTUNITIES FOR GRADUATES

- AQUACULTURE ENGINEER
- ☐ FISH FARMER
- □ ICHTHYOPATOLOGIST
- MICROBIOLOGIST
- □ ICHTHYOLOGIST
- STATE INSPECTOR OF THE DEPARTMENT OF CONTROL, SUPERVISION AND FISH PROTECTION
- HYDROBIOLOGIST
- HYDROLOGIST



EMPLOYMENT

- SUPERVISORY AUTHORITIES IN THE FIELD OF FISHERIES
- INDUSTRIAL AQUACULTURE ENTERPRISES
- ENTERPRISES FOR THE CONSERVATION OF AQUATIC BIOLOGICAL RESOURCES
- SCIENTIFIC ORGANIZATIONS OF THE VNIRO SYSTEM (ATLANTNIRO, PINRO, TINRO, AZNIIRKH)
- SCIENTIFIC RESEARCH
 LABORATORY COMPLEXES OF
 UNIVERSITIES

AREAS OF PROFESSIONAL ACTIVITY FOR GRADUATES

- INDUSTRIAL CULTIVATION OF HYDROBIONTS
- ARTIFICIAL REPRODUCTION OF HYDROBIONTS FOR CONSERVATION PURPOSES
- CONDUCTING MICROBIOLOGICAL, ICHTHYOPATHOLOGICAL AND HYDROCHEMICAL MONITORING AT AQUACULTURE ENTERPRISES
- □ DETERMINATION OF THE STATE OF STOCKS OF COMMERCIAL AND NON-COMMERCIAL AQUATIC BIOLOGICAL RESOURCES AND THEIR PROTECTION
- □ ASSESSMENT OF THE IMPACT OF ECONOMIC ACTIVITIES ON AQUATIC BIOLOGICAL RESOURCES AND THEIR ENVIRONMENT

APPLICATIONS ARE ACCEPTED FROM

20.06.2024