INSTITUTE OF FISHERIES AND AQUACULTURE

INTRAMURAL form of study

20 **STATE-FUNDED** places

5 **FEE-PAYING** places

4yrs. duration of study

EXTRAMURAL form of study

10 **STATE-FUNDED** places

5 **FEE-PAYING** places

4yrs. 6m. duration of study

SUBJECTS / MINIMUM ENTRY SCORES

Russian / 40
Biology / 38

Elective Subject

Mathematics (profile) / 40
Chemistry / 36
Informatics / 40
Physics / 36
Geography / 37

Personal achievements

up to 10 additional points

KALININGRAD STATE TECHNICAL UNIVERSITY

DEPARTMENT

of Water Bioresources and Aquaculture

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Training direction

35.03.08 WATER BIORESOURCES AND AQUACULTURE (Industrial Aquaculture)

CAREER OPPORTUNITIES FOR GRADUATES

- Aquaculture engineer;
- Fish farmer;
- Ichthyopatologist;
- Microbiologist;
- Ichthyologist;
- State Inspector of the Control, Supervision and Fisheries Protection Department;
- 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.

ADMISSIONS OFFICE

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