

FEDERAL STATE BUDGETARY EDUCATIONAL INSTITUTION OF HIGHER EDUCATION

“VOLOGDA STATE DAIRY FARMING ACADEMY NAMED AFTER N.V. VERESHCHAGIN”



VOLOGDA SDFA IS

- More than 3000 students
- Training in more than 20 programs of higher education

Educational levels

- Bachelor degree
- Master degree
- Postgraduate training programs

Forms of education

- full-time education
- part-time education
- full-time and part-time education with elements of distance education



FACULTIES

- faculty of economics
- technological faculty
- engineering faculty
- faculty of veterinary medicine and biotechnologies
- faculty of agronomy and forestry
- technological college
- faculty of advanced training and retraining



FACULTY OF ECONOMICS



Bachelor degree

Economics

Specialization:

Accounting, analyses and audit, finances and credit, economics of enterprises and organizations

Management

Specialization:

Production management



Master degree

Economics

Specialization:

Economics and organization of business-enterprises in AIC

Postgraduate training program:

Regional and sectorial economics



FACULTY OF ECONOMICS

Graduates can work
in:

- *state and municipal organizations;*
- *agricultural enterprises;*
- *educational institutions;*
- *restaurant and hotel business;*
- *banks;*
- *insurance companies;*
- *entrepreneurial business and etc.*



TECHNOLOGICAL FACULTY



Bachelor degree

Food products of animal origin

Specialization:

Technology of milk and dairy products

Technological machines and equipment

Specialization:

Machines and devices of food production

Standardization and metrology

Specialization:

Standardization and certification in food industry

Master degree

Technology and quality management of dairy products

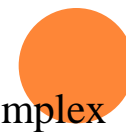
Standardization and verification of appropriateness in food industry

Machines and devices of food production

Postgraduate training programs:

Food systems

Technologies, machines and equipment for agro-industrial complex



TECHNOLOGICAL FACULTY

Graduates can work in:

- *food industry;*
- *microbiological laboratories;*
- *foodservice sector;*
- *engineering services of food sector;*
- *trade organizations;*
- *equipment production and technical service and etc.*



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ENGINEERING FACULTY



Bachelor degree

Agroengineering

Specialization:

Technical systems in agribusiness

Artificial intelligence



Master degree

Agroengineering

Technical systems in agribusiness

Artificial intelligence

Postgraduate training program:

Technologies, machines and equipment for agro-industrial complex



ENGINEERING FACULTY

Graduates can work
in:

- *agricultural enterprises;*
- *automobile operating companies;*
- *repair services;*
- *maintenance stations;*
- *dealer centers of machines production plants and etc.*



FACULTY OF VETERINARY MEDICINE AND BIOTECHNOLOGIES

Specialist degree

Veterinary

Qualification:

Veterinarian

Bachelor degree

Veterinary sanitary examination

Specialization:

Veterinary sanitary examination

Zootechnics (animal science)

Specialization:

Technology of animal products production

Genetics, selection and biotechnology of animals

Water bio-resources and aquaculture

Specialization:

Aquaculture

Technology of production and processing of agricultural products

Specialization:

Technology of production, storage and processing of products of animal origin



FACULTY OF VETERINARY MEDICINE AND BIOTECHNOLOGIES

Master degree

Zootechnics (animal science)

Innovative technologies in animal husbandry

Postgraduate training programs:

Animal pathology, morphology, physiology, pharmacology and toxicology.

Contagious diseases and immunology of animals.

Small animal science, feeding, technologies of fodder preparation and animal products production.

Breeding, genetics, selection and biotechnology of animals.



FACULTY OF VETERINARY MEDICINE AND BIOTECHNOLOGIES

Graduates can work in:

- *veterinary clinics;*
- *federal service of veterinary and phytosanitary control;*
- *veterinary and medical diagnostic laboratories;*
- *meat-processing plants and food markets;*
- *agricultural enterprises;*
- *customs and etc.*



FACULTY OF AGRONOMY AND FORESTRY



Bachelor degree

Agronomy

Specialization:

Production technology of crop growing products

Selection and genetics of agricultural crops

Horticulture

Specialization:

Horticulture, lawn growing
and floristics



FACULTY OF AGRONOMY AND FORESTRY

Bachelor degree

Forestry

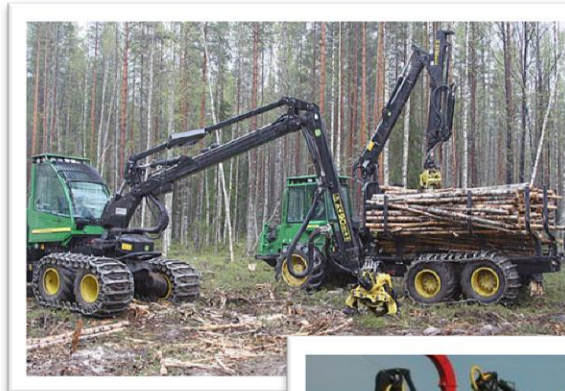
Specialization:

Forestry

Technologies of logging and woodworking industry

Specialization:

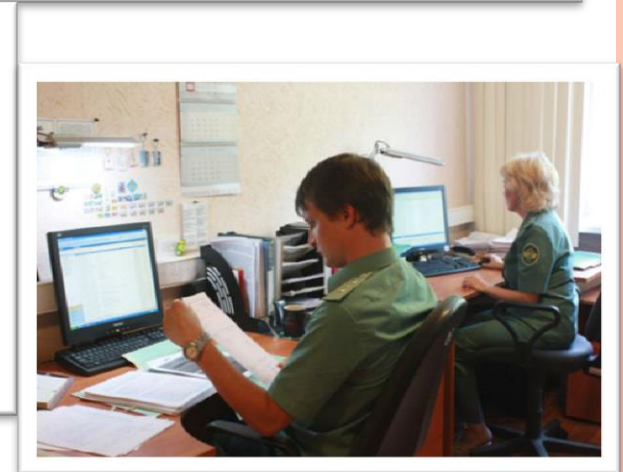
Forestry engineering business



FACULTY OF AGRONOMY AND FORESTRY

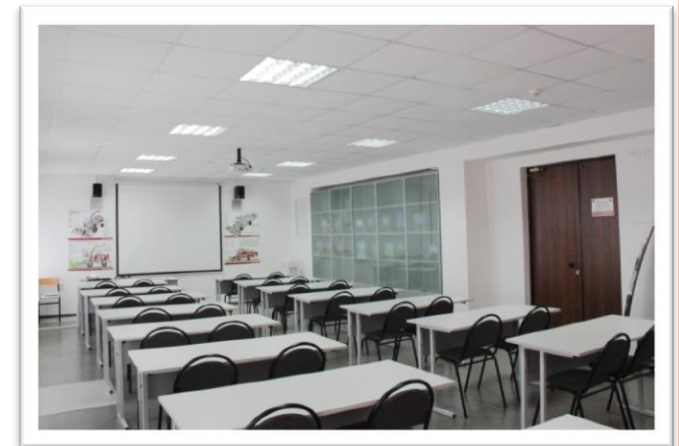
Graduates can work in:

- *agricultural complexes and enterprises;*
- *nursery gardens;*
- *greenhouse business;*
- *forestry and wood processing industry;*
- *gardening and landscaping companies;*
- *trade companies which sell agricultural products, plants and flowers;*
- *agricultural and forestry departments;*
- *customs and etc.*



SUPPORTING OF THE EDUCATIONAL PROCESS

- Modern multimedia classrooms
- Dormitories for students from other cities and towns
- Academic buildings and dormitories are close to each other
- Electronic catalogue of the library
- Portal for distance education
- Wi-Fi
- Canteens and Cafes



SCIENCE OF VOLOGDA SDFA

- Postgraduate department
- Clinicodiagnostic center (faculty of veterinary medicine and biotechnologies)
- AquaBioCenter (faculty of veterinary medicine and biotechnologies)
- Experimental field and dendrological garden (faculty of agronomy and forestry)
- Experimental unit (technological faculty)
- Participation in scientific conferences
- Scientific projects
- Division of science



SPORT LIFE

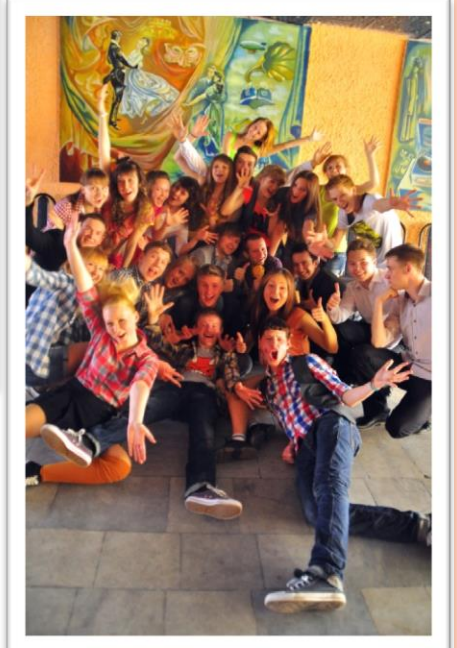
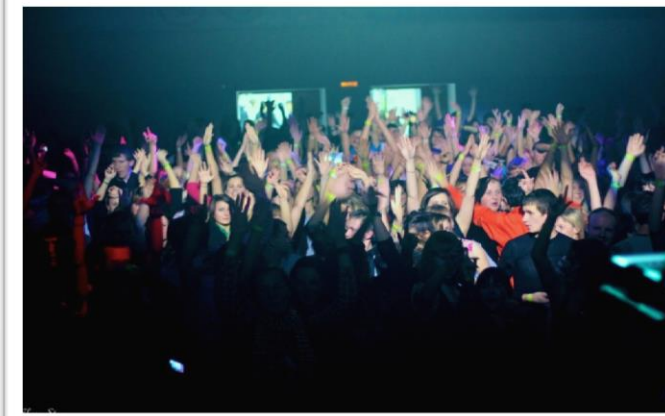
- Sport clubs
- Basketball
- Volleyball
- Equestrian sport
- Skiing
- Athletics
- Table tennis
- Football



CULTURAL LEISURE CENTER

Clubs and classes:

- Dancing
- Vocal-instrumental group
- Ball-room dancing
- Drama group
- Photostudio
- Voluntiers



Vologda SDFA

*is 112 years on the educational
market!*

