Training of scientific and pedagogical staff (POSTGRADUATE STUDY)

- 1.5 Biological sciences;
- 1.6 Earth and Environment Sciences:
- 2.7 Biotechnology;
- 4.1 Agronomy, forestry and water management:
- 4.2 Animal and veterinary sciences:
- 4.3 Agro-engineering and food technology;
- 5.2 Economics
 - The only agricultural university of the Republic of Dagestan;
 - Wide range of required specialties and areas of training;
 - Highly qualified teachers, honored personalities of science of Russia and Dagestan;
 - Over 30 thousand graduates, including distinguished scientists, political and social activists, outstanding athletes;
 - Comprehensive system of practical training, including traineeship at leading domestic and foreign enterprises:
 - Accelerated training on an individual plan (in reduced time) for persons with secondary vocational and higher education;
 - Training on target contracts, dual form of training and network programs on contracts with leading Russian universities;
 - Admission to the master's degree is carried out on the results of entrance examinations in the specialty in the format of university;
 - Opportunity to study with the use of remote advectional technologies

FSBEU IN Dagestan GAU FOR APPLICANTS!

Starting from September 1, 2024, state academic scholarships are awarded to first-year students in the following amounts:

- those who received the results of the All-Russian and international Olympiads - 15,000 rubles:
- those who scored at least

160 points - 3,000 rubles; 170 points - 5,000 rubles; 180 points -7,500 rubles, 200 points -10,000 rubles.

REQUIRED DOCUMENTS:

- Passport (or copy)
- SNILS (or copy)
- A state-issued document on education (or a copy)
- Photos 3x4 cm 6 pieces
- Medical certificate 086-y
- INN (copy)

Documents can be submitted:



personally



or email www.даггау.рф

For more

on the portal of public services through the superservice "Admission to university online"

Documents are accepted from June 20 to October 20, 2024

information:

367032, Russia. Republic of Dagestan, Makhachkala, M.Gadzhieva Str., 180

ФГБОУ ВО

«M.M. Dagestan State Agrarian University» Tel.: 8(8722) 68-24-61

> Fax: 68-24-19 e-mail: priem.daggau@mail.ru

Website: www.даггау.рф VK: https://vk.com/daggau

Telegram: https://t.me/daggaurf

Odnoklassniki: https://m.ok.ru/group/70000001338144

The admissions office 8-929-866-81-46



Ministry of Agriculture of the Russian **Federation Federal State Budgetary Educational Institution of Higher Education** "Dagestan State Agrarian University named after M.M. Dzhambulatov"

Founded in 1932



License (indefinite) No. Л035-00115-05/00118973 State accreditation (indefinite) 90A01 No. 0003413

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AUTOMOBILE FACULTY

PHONE: 8-960-410-14-44, 8-989-470-64-24

Bachelor's Degree Areas:

(Russian, physics or chemistry, mathematics)

23.03.03 Operation of transport and technological machines and complexes

Profile:

Motor cars and Vehicle fleet

13.03.02 Electrical and Power Engineering

Profile

• Electrical and electronic equipment for motor cars and tractors 35.03.06 Agro-engineering

Profile:

Motor transport in AIC

Master's degree areas:

23.04.03 Operation of transport and technological machines and complexes

AGROECOLOGY FACULTY

PHONE.: 8-903-428-23-42, 8-928-532-75-78

Bachelor's Degree Programs

05.03.06 Ecology and Nature Management

(Russian, Maths or Chemistry, Biology)

Training Program: Environmental Safety of Nature Management

06.03.01 Biology

(Russian, Maths or Chemistry, Biology)

Training Program: General Biology

35.03.04 Agronomy

(Russian, Maths or Chemistry, Biology)

Training Programs:

- Crop Production Technology
- Selection and Crop Genetics

35.03.05 Horticulture

(Russian, Maths or Chemistry, Biology)

Training Program: Horticulture and Viticulture

35.03.01 Forestry

(Russian, Maths or Chemistry, Biology)

Training Program: Forest Management

35.03.10 Landscape Architecture

(Russian, Biology or Chemistry, Maths)

Training Program: Landscaping

Bachelor's Degree Programs:

35.04.04 Agronomy

Training Programs:

- Crop Production; Irrigated Farming
- Forage Production and Grassland Science
- Selection and Seed Farming
- Plant Quarantine

35.04.05 Horticulture

Training Program: Innovative Technologies in Horticulture

TECHNOLOGY FACULTY PHONE: 8-988-775-64-20

Bachelor's Degree Areas:

35.03.07 Technology of production and processing of agricultural products

(Russian, Mathematics or Physics, Biology)

Profile: Technology of production and processing of crop products

38.03.07 Commodity studies

(Russian, Social Studies or History, Mathematics)

Profile: Commodity studies and expertise in the field of production and handling of agricultural raw materials and food commodities

19.03.02 Food products from plant raw materials

(Russian, Biology or Chemistry, Mathematics)

Profile:

• Foodservice technology

19.03.04 Production technology and organization of public catering (Russian, Chemistry or Biology, Mathematics)

Profile: • Technology and organization of restaurant business

21.03.02 Land Management and Cadastres

(Russian, Physics or Chemistry, Mathematics)

Profile: • Land registry

Master's degree areas:

35.04.04 Agronomy

Profiles:

- Product quality control at all stages of the production process cycle;
- Storage and processing of fruit and vegetables;
- Resource-saving technologies for the storage and processing of plant raw materials

FACULTY OF ECONOMICS

TEL.: 8-928-547-33-00; 8-903-424-06-50

Bachelor's degree courses:

38.03.01 Economics

(Russian, social studies or history, mathematics)

Profiles:

- Accounting, analysis and audit
- Economics of enterprises (organizations)
- Finance and credit

38.03.02 Management

(Russian, social studies or history, mathematics)

Profile: • Production Management

09.03.03 Applied Computer Science

(Russian, computer science or physics, mathematics)

43.03.02 Tourism

(Russian language, social studies or geography, history)

Master's Programs:

38.04.01 Economics

- Accounting and Auditing
- Economics of Enterprises and Organizations in the Agro-Industrial Complex
- Economic Security of Agro-Industrial Enterprises

38.04.02 Management

Production Managemen

FACULTY OF BIOTECHNOLOGY

PHONE: 8-928-870-87-41

Bachelor's degree programs:

35.03.08 Aquatic Biological Resources and Aquaculture (Russian language, mathematics or chemistry, biology)

Profile:

• Management of Aquatic Biological Resources and Fishery Protection 36.03.02 Animal Science

(Russian language, chemistry or mathematics, biology) Profile:

- Technology of livestock production
- Technology of Production of Animal Products and Aquaculture

Master's degree programs:

36.04.02 Animal Science

Profiles:

- Feeding of Agricultural Animals and Feed Technology;
- Breeding, Selection, and Genetics of Agricultural Animals;
- Private Animal Science, Technology of Production and Processing of Animal Products.

FACULTY OF ENGINEERING

TEL.: 8-988-773-83-38

Bachelor's degree directions:

35.03.06 Agroengineering (Russian, physics or chemistry, mathematics)

Profiles:

- Operation and repair of machinery and equipment
- Electrical equipment and electrical technologies

20.03.02 Environmental management and water use

(Russian, physics or biology, mathematics)

Directions of the master's degree:

35.04.06 Agroengineering

FACULTY OF VETERINARY MEDICINE PHONE:8-988-296-97-30; 8-988-696-93-89

Specialties:

36.05.01 Veterinary Medicine

(Russian language, mathematics or chemistry, biology)

Bachelor's degree programs:

36.03.01 Veterinary and Sanitary Expertise

(Russian language, chemistry or mathematics, biology)

Master's degree programs:

36.04.01 Veterinary and Sanitary Expertise

Profiles:

- Forensic Veterinary and Sanitary Expertise
- Standardization and Veterinary and Sanitary Control of Veterinary Drugs
- Veterinary and Sanitary Control of Quality and Safety of Agricultural Products

AGRARIAN ECONOMIC TECHNICAL COLLEGE

PHONE.: 8-929-866-81-46; 8-938-797-83-56; 8-963-403-27-60

on the basis of 9th and 11th grades:

43.01.09 Cook, pastry-cook

09.02.07 Information Systems and Programming

19.02.12 Animal-based Food Production

20.02.01 Environmental Safety of Natural Complexes

23.02.07 Maintenance and Overhaul of Engines, Major Vehicle

Components Parts and Systems 35.02.05 Agronomy

36.02.01 Veterinary Science

38.02.01 Economics and Accounting (by the overgrowth)