



Omsk State Agrarian University named after P.A. Stolypin

More than 105 years of work
and more than 105,000 specialists
for the prosperity of the agro-industrial complex of Russia!

"Preserving traditions, introducing innovations"

POSITIONS IN THE RANKINGS

2 Global **Round University Rankings**
((among Russian agricultural universities

5 International ranking of universities **Webometrics**
(among Russian agricultural universities)

According to the **RAEX** ranking
in the field of agriculture

Interfax national university
ranking

Global aggregated **ranking of the best
universities in the world**



Omsk SAU is included into:

TOP-10

TOP-100

TOP-15

Ares World Ranking of the quality of science and education

World ranking of the environmental friendliness of universities **UI Green Metric**

THE Impact Rankings international ranking (includes only 103 Russian universities)

4 According to the results of a comprehensive assessment
conducted by the **Ministry of Agriculture of Russia**, is
one of the **leading HEIs**

1 League of aggregated rankings in the areas of “Agriculture,
forestry and fisheries”, “Veterinary and zootechny” (subject
ratings of the ecosystem of the **“3 missions of the
University”**)

1 League in the monitoring of the Ministry of Science and
Higher Education of the effectiveness of universities – 2023 and
in the ranking according to this monitoring

1 Place among Omsk universities in the International ranking
of institutions **Scimago Institutions Rankings**

EDUCATIONAL PORTFOLIO

- 66** AREAS OF TRAINING
- 120** EDUCATIONAL PROGRAMS
- 10** THOUSAND OF STUDENTS
- 63** AGROCLASSES

SCIENTIFIC PORTFOLIO

- 50** MODERN RESEARCH
LABORATORIES AND SCIENTIFIC
AND EDUCATIONAL CENTERS
- 24** SCIENTIFIC SCHOOLS
- 630** PATENTS



FACULTIES OF OMSK SAU

- ✓ AGROTECHNOLOGICAL FACULTY
- ✓ FACULTY OF AGROCHEMISTRY, SOIL SCIENCES, ECOLOGY, ENVIRONMENTAL ENGINEERING, AND WATER RESOURCE EXPLOITATION
- ✓ FACULTY OF VETERINARY MEDICINE
- ✓ FACULTY OF LAND MANAGEMENT
- ✓ FACULTY OF TECHNICAL SERVICE OF AGROINDUSTRIAL COMPLEXES
- ✓ FACULTY OF ZOOTECHNY
- ✓ FACULTY OF ECONOMICS
- ✓ DEPARTMENT OF POSTGRADUATE AND DOCTORAL STUDIES

PROGRAMS OF HIGHER EDUCATION

2

SPECIALIST PROGRAMS

24

BACHELOR PROGRAMS

22

MASTER PROGRAMS

24

PhD PROGRAMS



A complete list of higher education programs with tuition fees is presented on slides 29–34

ADMISSION OF FOREIGN CITIZENS FOR STUDY IN THE 2025/26 ACADEMIC YEAR IS CARRIED OUT

AT THE EXPENSE OF BUDGETARY APPROPRIATIONS IN ACCORDANCE WITH INTERNATIONAL TREATIES OF THE RUSSIAN FEDERATION, FEDERAL LAWS

WITHIN THE QUOTA ESTABLISHED BY THE GOVERNMENT OF THE RUSSIAN FEDERATION FOR THE EDUCATION OF FOREIGN CITIZENS FOR THE 2025/26 ACADEMIC YEAR

IN ACCORDANCE WITH AGREEMENTS FOR THE PROVISION OF PAID EDUCATIONAL SERVICES

**THE FOLLOWING PROGRAMS ARE AVAILABLE WITHING
THE EDUCATIONAL QUOTA ESTABLISHED BE THE GOVERNMENT
OF THE RUSSIAN FEDERATION FOR FOREIGN STUDENTS FOR 2025/2026**

SPECIALIST'S DEGREE PROGRAMS

36.05.01 Veterinary Medicine

BACHELOR'S DEGREE PROGRAMS

05.03.06 Ecology and environmental engineering

19.03.01 Biotechnology

35.03.01 Forestry

35.03.04 Agronomy

35.03.06 Agricultural engineering

36.03.01 Veterinary and sanitary examination

36.03.02 Zootechny (Animal Sciences)

MASTER'S DEGREE PROGRAMS

05.04.06 Ecology and environmental engineering

19.04.01 Biotechnology

19.04.02 Food products of plant origin

20.04.02 Environmental engineering and water-use

35.04.04 Agronomy

35.04.06 Agricultural engineering

36.04.02 Zootechny (Animal Sciences)

POSTGRADUATE PROGRAMS

4.1.5 Melioration, water management and agrophysics



**OMSK STATE AGRARIAN UNIVERSITY OFFERS INDIVIDUAL CONSULTATIONS FOR
INTERNATIONAL APPLICANTS IN CHOOSING TRAJECTORIES OF ADMISSION.
TO RECEIVE AN INDIVIDUAL ONLINE CONSULTATION, YOU NEED TO PRE-REGISTER**



<https://forms.gle/6gVPBRwFXjmLaYYT8>



AGROTECHNOLOGICAL FACULTY

BACHELOR'S DEGREE PROGRAMS

- 19.03.01 Biotechnology
- 19.03.02 Food products from plant raw materials
- 19.03.03 Food products of animal origin
- 35.03.01 Forestry
- 35.03.04 Agronomy
- 35.03.05 Gardening



MASTER'S DEGREE PROGRAMS

- 19.04.01 Biotechnology
- 19.04.02 Food products from plant raw materials
- 19.04.03 Food products of animal origin
- 19.04.05 High-tech production of functional and specialized food products
- 35.04.04 Agronomy
- 35.04.05 Gardening



WE WILL TEACH YOU

- manage the processes of plant growth and development without leaving home or office
- change landscapes for comfortable human life
- develop unique food products of the future
- design and launch ultra-modern processing enterprises

FACULTY OF AGROCHEMISTRY, SOIL SCIENCES, ECOLOGY, ENVIRONMENTAL ENGINEERING, AND WATER RESOURCE EXPLOITATION

BACHELOR'S DEGREE PROGRAMS

05.03.06 Ecology and environmental engineering
20.03.01 Technosphere safety
20.03.02 Environmental engineering and water-use
35.03.03 Agrochemistry and agrosoil sciences
35.03.11 Hydro amelioration

MASTER'S DEGREE PROGRAMS

05.04.06 Ecology and environmental engineering
20.04.01 Technosphere safety
20.04.02 Environmental engineering and water-use
35.04.03 Agrochemistry and agrosoil sciences
35.04.10 Hydro amelioration



WE WILL TEACH YOU

- use environmentally friendly agricultural technologies and biofertilizers for growing agricultural crops
- solve practical problems in the field of environmental protection, rational use of natural resources and ensuring environmental safety of the population
- predict and prevent, as well as eliminate the consequences of emergency situations
- develop innovative projects for the reconstruction of environmental management and water use facilities
- make professional decisions in the design, construction, supervision and control of hydraulic structures



FACULTY OF VETERINARY MEDICINE

BACHELOR'S DEGREE PROGRAMS

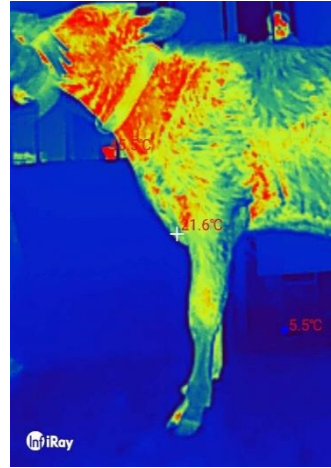
36.03.01 Veterinary and sanitary examination

SPECIALIST'S DEGREE PROGRAMS

36.05.01 Veterinary medicine

MASTER'S DEGREE PROGRAMS

36.04.01 Veterinary and sanitary examination



WE WILL TEACH YOU

- carry out the control of the quality and safety of food products
- conduct microbiological studies using modern laboratory equipment
- carry out examinations of animals to prevent the transmission of infection or parasites to humans
- "understand animal language"
- diagnose and treat complex pathologies using innovative equipment

FACULTY OF LAND MANAGEMENT

BACHELOR'S DEGREE PROGRAMS

21.03.02 Land management and cadastres

21.03.03 Geodesy and remote sensing

SPECIALIST'S DEGREE PROGRAMS

21.05.01 Applied geodesy

MASTER'S DEGREE PROGRAMS

21.04.02 Land management and cadastres

21.04.03 Geodesy and remote sensing



WE WILL TEACH YOU

- conduct measurements using unmanned aerospace systems: drones and unmanned aerial vehicles
- analyze data from drones and unmanned aerial vehicles and generate accurate 3D terrain models using artificial intelligence
- manage the land and property complex of an enterprise, region, country
- create land development projects, investment and land management projects using GIS technologies

FACULTY OF TECHNICAL SERVICE OF AGROINDUSTRIAL COMPLEXES

BACHELOR'S DEGREE PROGRAMS

23.03.03 Operation of transport and technological machines and complexes

- Automotive Service

35.03.06 Agricultural engineering

- Digital systems in the agro-industrial complex
- Technical service in the agro-industrial complex

MASTER'S DEGREE PROGRAMS

23.04.03 Operation of transport and technological machines and complexes

- Automotive Service

35.04.06 Agricultural engineering

- Management of technological processes in the agro-industrial complex



WE WILL TEACH YOU

- create modern agricultural machinery and units with intelligent control, automated unmanned systems
- control technological processes of precision farming systems using artificial intelligence
- control agricultural machinery without an operator, analyze harvest data using a smartphone
- design car parts using 3D modeling

FACULTY OF ZOOTECHNY

BACHELOR'S DEGREE PROGRAMS

36.03.02 Zootechny

- IT technologies in animal husbandry
- Zooengineering

MASTER'S DEGREE PROGRAMS

36.04.02 Zootechny

- Selection and genetics of bioresources of animal origin



WE WILL TEACH YOU

- model selection and breeding work
- develop technologies for increasing animal productivity using marker selection
- use methods for assessing the breeding value of farm animals and poultry (index selection)
- develop genetic correction models
- implement programs of targeted selection

FACULTY OF ECONOMICS

BACHELOR'S DEGREE PROGRAMS

09.03.02	Information systems and technologies
38.03.01	Economics
38.03.02	Management
40.03.01	Jurisprudence

MASTER'S DEGREE PROGRAMS

09.04.02	Information systems and technologies
38.04.01	Economics
38.04.02	Management
40.04.01	Jurisprudence



WE WILL TEACH YOU

- use artificial intelligence methods to process and analyze data
- "see the life" of enterprises behind the numbers, managing cash flows
- organize the work of the team for the successful implementation of projects
- resolve disputes in civil, family, land, inheritance, corporate, labor, insurance cases

DEPARTMENT OF POSTGRADUATE AND DOCTORAL STUDIES

POSTGRADUATE PROGRAMS

- 1.5.19. Soil sciences
- 1.5.15. Ecology
- 1.5.21. Physiology and biochemistry of plants
- 1.6.15. Land management, cadastre and land monitoring
- 1.6.22. Geodesy
- 4.1.1. General agriculture and crop production
- 4.1.2. Plant breeding, seed production and biotechnology
- 4.1.3. Agrochemistry, agro-soil science, plant protection and quarantine
- 4.1.5. Land reclamation, water management and agrophysics



- 4.2.1. Animal pathology, morphology, physiology, pharmacology and toxicology
- 4.2.2. Sanitation, hygiene, ecology, veterinary and sanitary expertise and biosafety
- 4.2.3. Infectious diseases and animal immunology
- 4.2.4. Private animal husbandry, feeding, technologies of feed preparation and production of livestock products
- 4.3.1. Technologies, machines and equipment for the agro-industrial complex
- 4.3.5. Biotechnology of food products and biologically active substances
- 5.2.3. Regional and sectoral economics

UNIQUE AND MODERN CAMPUS INFRASTRUCTURE

- 12 DORMITORIES
- 10 SPORTS HALLS, SWIMMING POOL
- STUDENT CULTURE PALACE
- STUDENT CAFES AND FOOD OUTLETS
- GROCERY STORES, ONLINE GOODS DISCHARGE POINTS FROM INTERNATIONAL INTERNET SITES
- POLYCLINIC AND CHAIN OF PHARMACIES
- EDUCATIONAL AND EXPERIMENTAL FARM, BOTANICAL GARDEN, ARBORETUM AND LAKE
- SCIENTIFIC AGRICULTURAL LIBRARY
- DIGITAL SITUATION CENTER
- CENTER OF YOUTH INITIATIVES
- BUSINESS INCUBATOR
- STUDENT DESIGN BUREAU
- VETERINARY CLINIC
- MORE THAN 20 MODERN RESEARCH LABORATORIES AND CARBON POLYGON
- LAUNDRY CHAIN
- 3 BUS STOPS WITHIN WALKING DISTANCE



UNIQUE AND MODERN CAMPUS INFRASTRUCTURE



100% PLACES AVAILABLE IN DORMITORIES FOR FOREIGN CITIZENS

DOUBLE AND TRIPLE FURNISHED ROOMS (THE COST PER SEAT IS \$13 PER MONTH)

THE DORMITORIES ARE EQUIPPED WITH SHOWER AND BATHROOMS, KITCHENS, LAUNDRY FACILITIES AND ROOMS FOR INDEPENDENT WORK AND FREE TIME

OMSK SAU IS AN ACTIVE
PARTICIPANT OF FEDERAL
PROJECTS AND PROGRAMS

IN THE STRUCTURE OF
SCIENTIFIC AND INDUSTRIAL
RELATIONS

PROFESSIONALITET

PERSONNEL FOR
UNMANNED
AIRCRAFT SYSTEMS

PERSONNEL FOR THE
DIGITAL ECONOMY

UNIVERSITY TECHNOLOGICAL
ENTREPRENEURSHIP PLATFORM



14

RESEARCH INSTITUTES

13

BASIC SEED FARMS

50

ENTERPRISES REPRESENTING
LARGE AGRICULTURAL
BUSINESSES



Ястро
Yastro

ЕКОНІВА
ЭКОНИВА



ЩЕЛКОВО
АГРОХИМ



DIGITAL SITUATION CENTER

CENTER OF YOUTH INITIATIVES

ENGINEERING EDUCATIONAL AND
PRODUCTION CLUSTER

STUDENT CONSTRUCTION BUREAU

EDUCATIONAL AND PRODUCTION
CLUSTER ON ANIMAL HUSBANDRY

BUSINESS INCUBATOR

INTERNATIONAL BREEDING AND
GENETIC CENTER

A WORLD-CLASS LABORATORY FOR
GRAIN QUALITY ASSESSMENT





EDUCATIONAL AND
EXPERIMENTAL
FIELD

BOTANIC GARDEN AND
ARBORETUM



UNIVERSITY
VETERINARY
CLINIC



Omsk State Agrarian University is a recognized leader in the field of genetics and breeding of cereals and legumes:

4

SCIENTIFIC SCHOOLS HEADED BY WORLD-CLASS SCIENTISTS

40

VARIETIES OF AGRICULTURAL CROPS, INCLUDING UNIQUE VARIETIES OF PERENNIAL AND PURPLE WHEAT

40%

THE ACREAGE UNDER SPRING WHEAT IN THE OMSK REGION IS OCCUPIED BY UNIVERSITY VARIETIES

POWERFUL SEED PRODUCTION BASE THE UNIVERSITY SUCCESSFULLY LEADS THE RUSSIAN SEGMENT OF THE INTERNATIONAL PROGRAM OF THE KAZAKH-SIBERIAN WHEAT IMPROVEMENT NETWORK (KASIB)



OMSK STATE AGRARIAN UNIVERSITY
IS INCLUDED IN THE UNIFIED STATE REGISTER OF
ORGANIC PRODUCT PRODUCERS



5 centers of collective use of scientific equipment, on the basis of which advanced technologies in the field of marker breeding, additive technologies and biotechnologies are being developed

Omsk SAU is **among four agricultural universities in Russia**, whose laboratories are equipped with equipment that allows to master modern genetic methods (MAS-marker-oriented breeding and KASP-genotyping), and train appropriate personnel



A WORLD-CLASS LABORATORY

FOR GRAIN QUALITY ASSESSMENT HAS
BEEN ESTABLISHED WITHIN THE
FRAMEWORK OF THE NATIONAL PROJECT
«SCIENCE AND UNIVERSITIES»

**implementation of a closed innovation
cycle** from the process of creating new
varieties using advanced genomic
technologies to the production of bakery
products with unique functional properties



CARBON PROVING GROUND, whose tasks include, among other things, the development of tools for assessing the carbon footprint in the production of agricultural products



EDUCATIONAL AND PRODUCTION CENTERS (CLUSTERS) for practice-oriented training of specialists with the participation of industrial partners

PROMISING PROJECTS

LABORATORY FOR ACCELERATED BREEDING OF AGRICULTURAL CROPS

- ✓ it will reduce the breeding process of creating new varieties of crops by 1.5-2 times due to the use of modern genomic technologies. To bring at least 20 new varieties of agricultural crops to the market by 2030

ENGINEERING CENTER IN THE FIELD OF FOOD TECHNOLOGY AND PROCESSING OF AGRICULTURAL PRODUCTS

- ✓ creation of food additives, thickeners (for the production of sauces, mayonnaise, cheeses, etc.) and high-protein feeds and feed additives from alternative sources of raw materials

REGIONAL CENTER OF COMPETENCE IN MEAT AND DAIRY ANIMAL FARMING

- ✓ conducting genetic studies of highly productive dairy and beef cattle to increase animal productivity

DEVELOPMENT OF UNMANNED AERIAL SYSTEMS IN AGRICULTURE (Flight School)

- ✓ scenarios for the use of UAS in agriculture
training of drone operators
BAS Competence Center in the Omsk region



YOUTH POLICY

University Student
Council

Intercultural Student
Center

Student Media Service

Student activists of the Student
Palace of Culture

Volunteer Center "Globus"

Student brigades

Student sports club
"Sapsan"

Student law enforcement
squad "Kirovets"

Historical and
Local History Club "CLIO"



WE ARE PROUD OF THEM

Teachers, scientists, staff and students are the main value of our university.

All the university's achieved results are based on personal work and personal contribution.

✓ **95% - DOCTORS AND CANDIDATES OF SCIENCE**

AMONG THEM:

- ✓ **HONORED WORKERS OF THE HIGHER SCHOOL OF THE RUSSIAN FEDERATION**
- ✓ **HONORARY EMPLOYEES OF THE AGROINDUSTRIAL COMPLEX OF THE RUSSIAN FEDERATION**
- ✓ **HONORED WORKERS OF THE AGROINDUSTRIAL COMPLEX OF THE RUSSIAN FEDERATION**

ALL-RUSSIAN PRIZE OF THE RUSSIAN PROFESSORIAL ASSEMBLY

"Rector of the Year" in the nomination "Agrarian Universities"



Shamanin Vladimir Petrovich



Shumakova Oksana Viktorovna

NATIONAL AWARD

"Professor of the Year" of the Russian Professorial Assembly



Pleshakova Valentina Ivanovna

Kazydub Nina Grigorievna

PROGRAMS OF HIGHER EDUCATION 2025/2026

BACHELOR'S AND SPECIALIST DEGREES PROGRAMS

Code	Name of direction of training (specialty)	Tuition fee per year, RUB
05.03.06	Ecology and Environmental Engineering	151759
09.03.02	Information Systems and Technologies	143266
19.03.01	Biotechnology	151759
19.03.02	Food Products from Plant Raw Materials	151759
19.03.03	Food products of Animal Origin	151759
20.03.01	Technosphere Safety	151759
20.03.02	Environmental Engineering and Water Use	151759
21.03.02	Land Management and Cadastres	181964
21.03.03	Geodesy and Remote Sensing	181964
23.03.03	Operation of Transport and Technological Machines and Complexes	151759
35.03.01	Forestry	151759

PROGRAMS OF HIGHER EDUCATION 2025/2026

BACHELOR'S AND SPECIALIST DEGREES PROGRAMS

Code	Name of direction of training (specialty)	Tuition fee per year, RUB
35.03.03	<u>Agrochemistry and Agrosoil Sciences</u>	151759
35.03.04	<u>Agronomy</u>	151759
35.03.05	<u>Gardening</u>	151759
35.03.06	<u>Agroengineering</u>	151759
36.03.01	<u>Veterinary and Sanitary Examination</u>	151759
36.03.02	<u>Zootechny</u>	151759
38.03.01	<u>Economics</u>	123703
38.03.02	<u>Management</u>	123703
40.03.01	<u>Jurisprudence</u>	123703
21.05.01	<u>Applied Geodesy</u>	181964
36.05.01	<u>Veterinary Medicine</u>	151759

PROGRAMS OF HIGHER EDUCATION 2025/2026

MASTER'S DEGREE PROGRAMS

Code	Name of direction of training (specialty)	Tuition fee per year, RUB
05.04.06	<u>Ecology and Environmental Engineering</u>	162410
09.04.02	<u>Information Systems and Technologies</u>	151882
19.04.02	<u>Food Products from Plant Raw Materials</u>	162410
19.04.03	<u>Food Products from Animal Origin</u>	162410
19.04.05	<u>High-tech Production of Functional and Specialized Food Products</u>	162410
20.04.01	<u>Technosphere Safety</u>	162410
20.04.02	<u>Environmental Engineering and Water Use</u>	162410
21.04.02	<u>Land Management and Cadastres</u>	192232
21.04.03	<u>Geodesy and Remote Sensing</u>	192232
23.04.03	<u>Operation of Transport and Technological Machines and Complexes</u>	162410

PROGRAMS OF HIGHER EDUCATION 2025/2026

MASTER'S DEGREE PROGRAMS

Code	Name of direction of training (specialty)	Tuition fee per year, RUB
27.04.01	<u>Standardization and Metrology</u>	162410
35.04.03	<u>Agrochemistry and Agrosoil Sciences</u>	162410
35.04.04	<u>Agronomy</u>	162410
35.04.05	<u>Gardening</u>	162410
35.04.06	<u>Agroengineering</u>	162410
35.04.10	<u>Hydromelioration</u>	162410
36.04.01	<u>Veterinary and Sanitary Examination</u>	162410
36.04.02	<u>Zootechny</u>	162410
38.04.01	<u>Economics</u>	131923
38.04.02	<u>Management</u>	131923
40.04.01	<u>Jurisprudence</u>	131923

PROGRAMS OF HIGHER EDUCATION 2025/2026

POSTGRADUATE PROGRAMS

Code	Name of direction of training (specialty)	Tuition fee per year, RUB
1.5.15.	Ecology	177807
1.5.21.	Physiology and Biochemistry of Plants	177807
1.6.15.	Land Management, Cadastres and Land Monitoring	177807
1.6.22.	Geodesy	197002
4.1.1.	General Agriculture and Crop Production	177807
4.1.2.	Plant Breeding, Seed Production and Biotechnology	177807
4.1.3.	Agrochemistry, Agrosoil Science, Plant Protection and Quarantine	177807
4.1.5.	Land Reclamation, Water Management and Agrophysics	177807

PROGRAMS OF HIGHER EDUCATION 2025/2026

POSTGRADUATE PROGRAMS

Code	Name of direction of training (specialty)	Tuition fee per year, RUB
4.2.1.	<u>Animal Pathology, Morphology, Physiology, Pharmacology and Toxicology</u>	177807
4.2.2.	<u>Sanitation, Hygiene, Ecology, Veterinary and Sanitary Expertise and Biosafety</u>	177807
4.2.3.	<u>Infectious Diseases and Animal Immunology</u>	177807
4.2.4.	<u>Private Animal Husbandry, Feeding, Technologies of Feed Preparation and Production of Livestock Products</u>	177807
4.3.1.	<u>Technologies, Machinery and Equipment for the Agro-industrial Complex</u>	177807
4.3.5.	<u>Biotechnology of Food and Biologically Active Substances</u>	177807
5.2.3.	<u>Regional and Sectoral Economics</u>	172207

WELCOME TO OMSK SAU



ADMISSION BOARD

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