

**Your qualified experts from
NSAU and Novosibirsk regional
authorities**



Apply and register

**JOIN THE FACULTY OF PUBLIC
ADMINISTRATION!**

**Intramural form of study - 2 years
Extramural form of study- 2.5 years**

**For the Master of Science program in
Sustainable Agriculture and Rural
Development,
you may apply once a year**

Opening date: June 20, 2018

Closing date: July 20, 2018

You must have the following documents when
applying:

1. Passport;
2. Diploma about previous education (degree);
3. 6 photos (3x4)

**Students pass complex oral entrance
examination**

Admission committee's address:

Novosibirsk State Agrarian University
160 Dobrolyubov Str., Room 235, 630039
Novosibirsk ,
Tel./fax: +7 (383) 223-04-69; E-mail:
gmunsau@mail.ru

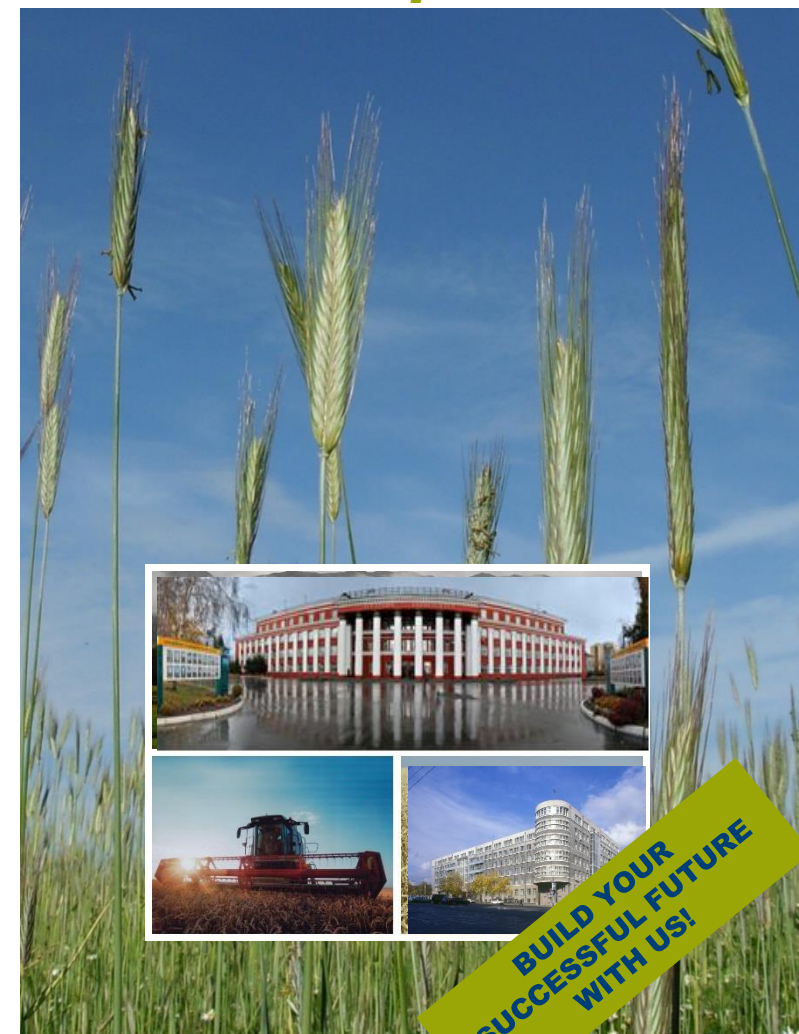
web-page: <https://sarud.uni-hohenheim.de>

Photos are provided by N. Kalimov and S. Shchukin

**MINISTRY OF AGRICULTURE OF THE
RUSSIAN FEDERATION**

**NOVOSIBIRSK STATE AGRARIAN
UNIVERSITY
Faculty of Public Administration**

**The Master of Science Program
Sustainable Agriculture and Rural
Development**



**BUILD YOUR
SUCCESSFUL FUTURE
WITH US!**

Cand.Econ.Sci., Assoc. Prof. Bogdan Kovtun

*Consultant of the Head of Novosibirsk region
on agribusiness issues*

Area of expertise: regional and local
administration of socio-economic development
of areas in Siberian Federal District

Assoc. Prof. Maksim Ostanin

*Vice-Minister of Industrial Relations, Trade
and Business of Novosibirsk region*

Area of expertise: management of regional
consumer market, development of
entrepreneurial activity as a factor of
sustainable development of rural areas

Cand.Econ.Sci., Assoc.Prof. Iurii Rybakov

*Regional Council of Deputies, Member of the
Committee on agricultural policy, natural
resources and land issues*

Area of expertise: state regulation of
agriculture, planning of sustainable
development of rural areas, development of
participatory approach in local administration

**Cand.Econ.Sci., Assoc.Prof.
Dmitrii Essaulenko**

*Vice-Head of Novosibirsk district on Economic
and Administration Issues*

Area of expertise: economic sustainability of
agricultural enterprises

**Group Leader for international
professors and experts**

Prof. Dr. Martin Dieterich

SARUD project coordinator

Area of expertise: effects of land
management on ecosystems and biodiversity
in cultural landscapes. Management of
grassland ecosystems, effects of biomass
production for the energy sector on
biodiversity (grasslands and agricultural fields)
and biodiversity in differently managed crop
fields

CHOOSE NOVOSIBIRSK

The City of Novosibirsk

- is the third-most populous city in Russia and the biggest city in Siberia
- one of the largest Russian business, cultural, industrial, scientific, trade, and transport centers
- is world famous for Akademgorodok, which is dedicated to science and houses many research and educational institutions. In Koltsovo, the suburb of Novosibirsk, you can find State Research Centre for Virology and Biotechnology *Vector*. Novosibirsk houses Siberian Federal Research Centre of Agricultural Biotechnology.

Novosibirsk State Agrarian University

- Big research and education regional centre, which is included in top-5 agricultural universities of Russia
- World famous in Russia and abroad due to joint educational programmes
- Offers excellent academic education provided by high-qualified and honored academicians, professors, and teachers
- Laboratory complex, experimental farms, landscape centre, language centre

Faculty of Public Administration

- Highly sought profession, rich student life, participation in scientific conferences, workshops, trainings, festivals, competitions etc.
- Internship in central and local governmental organizations.
- Training abroad due to cooperation with higher institutions of Germany, Italy, Czech Republic, Sweden, Mongolia, China and Kazakhstan.
- Diploma and state-recognized degree of one of the best universities of Novosibirsk

CURRICULUM



Co-funded by the
Erasmus+ Programme
of the European Union

1

Compulsory modules– 18 ECTS

- Rural economics
- Concepts and principles of sustainable rural Development
- Professional foreign language
- Farming practices
- Environmental problems of rural areas

Elective modules – 9 ECTS

- Landscape planning
- Land-use management
- Development of small and middle business
- Integration in rural areas
- Methods of social and empirical research
- Research Methods

2

Compulsory modules– 24 ECTS

- Regulation of agricultural economy and rural development
- Local Administration
- Bioeconomy
- Consulting in rural Areas
- Organic agriculture
- Legislation for sustainable rural development

Elective modules– 9 ECTS

- Production quality management
- Quality management system
- Financial accounting at agricultural enterprises
- Accountancy in small business
- Technosphere safety
- Municipal solid waste in rural areas

3

Compulsory modules– 19 ECTS

- Project management of rural development
- Social administration
- Development of agricultural cooperation in rural areas
- Marketing of rural areas
- Innovative and investment policy in rural areas
- Management of biological resources

Elective modules – 5 ECTS

- Agrofood markets
- Logistics in rural areas
- Tourism in rural areas
- Hospitality industry in rural areas

4

Internship – 27 ECTS

Master-thesis – 9 ECTS

Semester

OUTLOOKS

New programme

Master-programme *Sustainable Agriculture and Rural Development (SA&RUD)* is developed and designed in cooperation with the universities of Russia and Kazakhstan under the supervision of European universities: Hohenheim niversity, Czech University of Life Sciences and Warsaw University of Life Sciences. The project SA&RUD is co-funded by the Erasmus+ Programme of the European Union.

The programme gives students the unique chance to become competitive at the national and international labor markets. Master-programme integrates interdisciplinary knowledge with the focus on:

- Social and economic development;
- Management of resources;
- Ecology;
- Agricultural technologies.

You would be able to apply modern methods of complex assessment in rural areas; design and implement local programmes; apply innovative methods in administration of rural areas. A semester in Russian partner-universities or abroad (Kazakhstan) can easily be integrated in the course of study of M.Sc. programme This programme specifically addresses the specialists engaged in local government bodies responsible for sustainable development of rural areas.

Graduates of the M.Sc. Programme are versatile and intelligent specialists with perfect managerial skills, communicative and responsible. They are extremely sought in local government bodies responsible for sustainable development of rural areas.

SA&RuD

