

Master's degree programme **SARUD** or **Sustainable agriculture and rural development** is a joint development of Russian Federation and Republic of Kazakhstan in collaboration with the European universities coordinated by The University of Hohenheim (Germany) with the support of the EU (<http://sarud.uni-hohenheim.de>)



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Erasmus+ Programme
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Partnership



Application deadlines:

- state-financed education – 01/06/2017 - 01/08/2017
- self-paid education – 01/06/2017 - 25/08/2017

Entry exams date:

- state-financed study – 25/07/2017 - 08/08/2017
- self-paid study – 22/08/2017 - 29/08/2017

Required entry documents:

- application;
- identity and citizenship proof (passport or other ID);
- national degree certificate (original or hard copy);
- two identical 3x4 matte finish photographs (with right bottom angle);
- any other document proving your eligibility for the state fringe benefits;
- any attachments to application beneficial for applicants (e.g. certificates);
- a copy of marriage certificate (or surname change certificate).

ADMISSIONS OFFICE

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<http://www.omgau.ru/education/magistratura/>

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**Federal State Budgetary Educational
Institution of Higher Education
“Omsk State Agrarian University
named after P.A. Stolypin”**

Dear enrollee!

The faculty of economics and agro-technological faculty of Omsk SAU encourage you to opt for the brand new master's degree programme:

Sustainable agriculture and rural development



Omsk - 2017

The programme **SARUD** focuses on practice-oriented education in the field sustainable agriculture and rural development. As a cross-cutting course at the interface of economics and agriculture, it revolves around the basic concepts of sustainable development recognised worldwide, encompassing all the three pillars of sustainability and dealing with economic matters of social and institutional development, the ecological well-being of rural areas and aspects of agricultural production.

Studying the brand-new course, you will acquire holistic interdisciplinary knowledge, learn how to apply the methods of land use scheduling, agroecosystems assessment and socio-cultural and environmental resources.

By the end of the course, graduates will be able to independently apply the concepts of rural development considering the local specifics.

Our graduates will be eligible to work in public administration bodies and agriculture departments of different levels. They will be able to occupy the position of rural settlement leader or work in research institutes, higher and secondary educational institutions.

The programme offers the following majors (120 ECTS):

Major	Attendance	Entry exams	Admission
Agronomy 35.04.04	extramural 2,5 years	interdisciplinary exam, test	state-financed and self- paid
Economics 38.04.01	extramural 2,5 years	interdisciplinary exam, test	self- paid

Economics modules

- The concept of sustainable development
- Legal foundation and principles of sustainable rural development
- Rural economy
- Institutional economics
- Organic agriculture
- Regional economics and management
- Social policy and rural community development
- Biological resources management and conservation
- Managerial accounting and financial control in agriculture
- Environmental economics
- Project management
- Theory and mechanisms of state governance and municipal administration
- Human capital of rural areas
- Socio-economic analysis
- Agrotourism
- Natural and cultural resources and rural heritage
- Marketing of ecological and regional products
- Agribusiness and entrepreneurship
- Landscape planning
- Bioeconomics
- Business communication and negotiation
- Extension services in agriculture
- Land and property relations
- Cooperation and integration in agriculture
- Gastronomy

Agronomy modules

- The concept of sustainable development
- Legal foundation and principles of sustainable rural development
- Rural economy
- Organic agriculture
- Bioeconomics
- Landscape planning
- Innovative technologies in agriculture
- Biological resources management and conservation
- Basic foundations of sustainable agroecosystems development
- Project management
- Natural and cultural resources and rural heritage
- Agrotourism
- Social policy and rural development
- Agrotechnological project management
- Extension services in agriculture
- land and property relations
- Cooperation and integration in agriculture
- Agricultural biotechnology
- Integrated quality management
- Ameliorative farming
- Gastronomy
- Business communication and negotiation
- Managerial accounting and financial control in agriculture
- Marketing of ecological and regional products
- Disaster risk management and adaptation to climate change
- Diversification of agricultural production

The programme also comprises internships, research work and master thesis defence.