

Information for applicants



The application deadline: 10-30 July, 2017.

Testing in a foreign language and a comprehensive oral examination on the subjects:

- ✓ Business Economics
- ✓ Microeconomics
- ✓ Macroeconomics
- ✓ The investment activities of the sectors

Information on admission to the magistracy:

Information on admission to the master's program:

http://www.ksu.edu.kz/admission/magistratura/ohwie_polozheniya/



The program of entrance exams:

http://www.ksu.edu.kz/admission/magistratura/programmy_vstupitelnogo_ekzamena_po_specialn



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

Contacts

If you are interested in studying on the new educational Master's program of the SARUD «Sustainable agriculture and rural development» please contact:

Dr. Niyazbek Kalimov
Kostanay State University
Agrarian and Biological Faculty
Kostanay city, Abay ave., 28
Tel: 8-7142-55-84-67
8-7142-55-84-63
Email: kalimov@list.ru

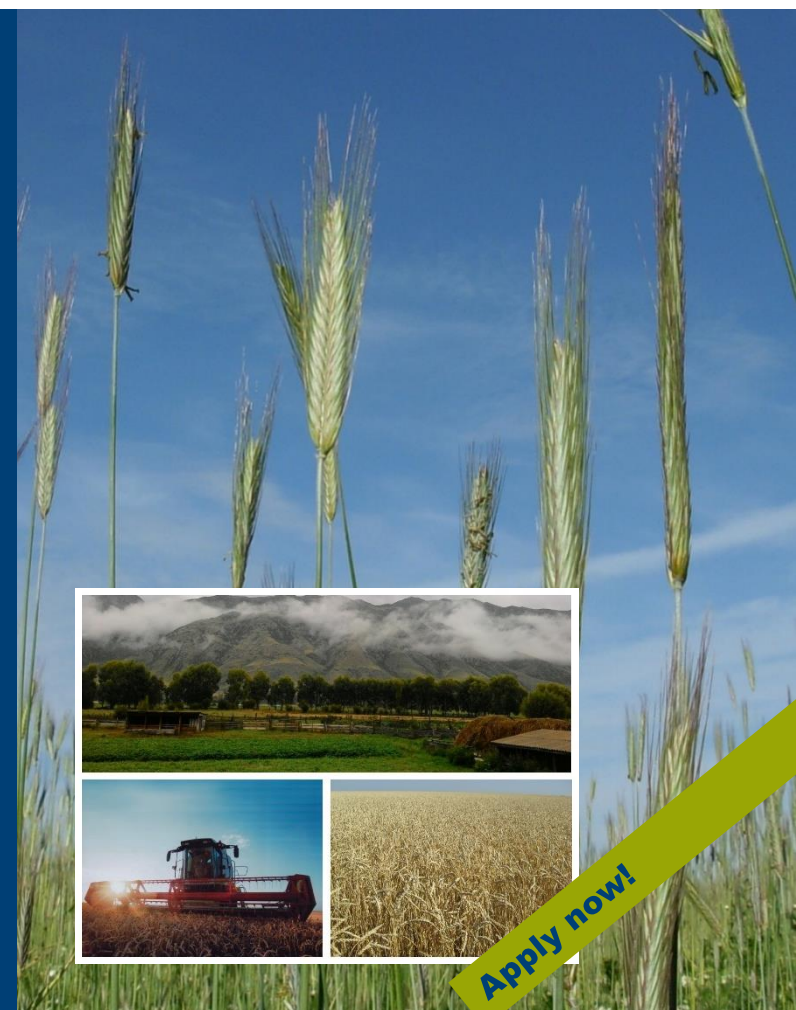
The admissions committee: 8-7142-55-81-00

Additional information and contacts:
<https://sarud.uni-hohenheim.de>

Photo by: Niyazbek Kalimov, Kostanay State University,
Sergey Shchukin, Yaroslavl State Agrochemical academy

Master Programm

Sustainable agriculture and rural development



Apply now!

Sustainable agriculture and rural development

Economic and Agrarian-Biological Faculties of the KSU named after A.Baytursynov invite bachelor's degree graduates of economics and agriculture for studying on the new educational program of the SARUD "Sustainable Agriculture and Rural Development" on the scientific and pedagogical drive of the Master's specialty 6M050600-Economy.

The Master's program of the SARUD is focused on practical training in the field of sustainable agriculture and rural development. Being an interdisciplinary specialty at the intersection of economy and agriculture, the Master's program of the SARUD considers the basic global concepts of sustainable development, covering all three components of sustainability and covering the issues of economic, social and institutional development, the ecological prosperity of rural areas, as well as aspects of agricultural production.

The educational program "Sustainable Agriculture and Rural Development" will give you the opportunity to undergo training for one semester in the partner university from Kazakhstan, a foreign internship in Russia and the EU countries.

Semester	1 Compulsory moduls – 3 cr. (5 ECTS) Environmental concepts and agriculture. Sustainable development Elective moduls – 3 cr. (5 ECTS) <ul style="list-style-type: none"> Technologies of sustainable agriculture (horticulture) Food safety and quality control of foodstuff from plant roughage
	2 Compulsory moduls – 3 cr. (4 ECTS) <ul style="list-style-type: none"> Sustainable development of rural areas: approaches to the regional programs development Elective moduls – 12 cr. (18 ECTS) <ul style="list-style-type: none"> Technologies of sustainable agriculture (animal industry) Food safety and quality control of foodstuff from raw animal materials Agroecotourism Ecological marking, marketing of ecological and regional products of rural areas Statistical assurance for the rural areas development Information and consulting service development in rural areas Rural sociology Involving the population to the rural areas development
	3 Elective moduls – 11 cr. (16 ECTS) <ul style="list-style-type: none"> Organization of entrepreneurial activities in rural areas Economic analysis of the business enterprise sustainability in rural areas Foundations and principles of local self-government in rural areas Rural development management Management of biological resources in rural areas Organic agriculture Bioeconomy Environmental regulation and legislation in rural areas
	4 Master's thesis (RW) – 10 kp. (38 ECTS)

New specialization

In the process of studying on new Master's program "Sustainable Agriculture and Rural Development" you will acquire comprehensive interdisciplinary knowledge at the intersection of the following areas:

- Economy
- Management
- Social sciencies
- Agronomy
- Ecology

Learn to apply modern methods of planning of land use and agroecosystems assessment, as well as the assessment of socio-cultural and natural resources.

After completing the programs of the SARUD, specialists in the field of sustainable agriculture and rural development will be able to independently apply the concepts of rural development to local conditions.

Graduates of the program can be employees of any ownership form organizations, act as scientific and pedagogical staff.

The Master's program of the SARUD was developed jointly by the universities of the Republic of Kazakhstan and the Russian Federation in cooperation with European universities leding by the project coordinator University of Hohenheim, Germany within the framework of the Erasmus + program with the support of the European Union.
<https://sarud.uni-hohenheim.de>
 561969-EPP-1-DE-EPPKA2-CBHE-JP

