



Project No. 561969-EPP-1-2015-1-DE-EPPKA2-CBHE-JP 15.10.2015 - 14.10.2018, Coordinated by University of Hohenheim

SARUD Interim Conference 3-5 July 2017 Astana, Kazakhstan

The MSc program in "Agronomy"

Omsk State Agricultural University named after P.A. Styolypin





Table of content

- 1. Profile of the study programme "Sustainable Agriculture and Rural Development"
- 2. Key data
- 3. Structure and contents
- 4. Participating practice Partners
- 5. Working fields
- 6. Contact



Profile of the study program

The SARUD Master's Program "Sustainable Agriculture and Rural Development" focuses on practical education in the field of sustainable agriculture and rural development. It is an interdisciplinary specialty at the interface between economics and agriculture.

The Master's program SARUD considers the basic international concepts of sustainable development, covering all three components of sustainability.



Specialists in the field of sustainable agriculture and rural development will be able to independently apply the concepts of rural development to local conditions.



Learning outcomes

Graduates of the Master program will be able to:

- 1) To make optimal decisions by applying critical thinking
- 2) Evaluate the level of sustainable rural development and forecast the efficiency of sustainable development in rural areas
- 3) Evaluate environmental risks of sustainable rural development
- 4) To forecast the development of an enterprise, institution or a region taking into account economic, social, environmental and agrotechnological problems and safety measures.
- 5) To develop interdisciplinary project or programme of socio-economic, environmental and agrotecnological development of national, regional and local level considering environmental and agrotechnological requirements.
- 6) To analyze implementation of ecological, socio-economic and agrotechnological programmes in order to enhance and improve sustainable development of rural areas
- 7) To analyze, plan and arrange professional activity
- 8) To apply effective methods and tools of administration in order to meet the tasks of sustainable rural development
- 9) To manage the staff, make decisions in unusual situations and take econimic, environmental social and ethical responsibility for the decisions made
- 10) To apply economic, sociological, environmental and agrotechnological knowledge for administrating sustainable rural development
- 11) To consider the requirements in the field of environmental protection for sustainable rural development

Key data





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Degree:	Fill out Master of Agronomy
Regular study period:	4 semesters
ECTS:	120 in total
	51 from compulsory modules
	15 from elective modules
	3 Научно-исследовательская работа
	45 practise (производственная и преддипломная практика)
	6 thesis
Start/ application until:	Winter semester / 06.10.17
Field:	35.04.04 Agronomy
exam:	testing budgetary and commercial
web:	http://www.omgau.ru/news-main/dorogie-abiturienty- priglashaem-vas-na-obuchenie-po-novoy-magisterskoy- programme-sarud/





Partners

- 1. P. Ladatko general director of JSC Kolos of Pavlogradskiy municipal district
- 2. A. Posazhennikov– head of Gorkovskiy municipal district;
- 3. E. Mitrofanova– head of Eremeevskoe village of Poltavskiy municipal district;
- 4. D. Romanenko the Chairman of the Innovation assistance association of the regional agrobiotechnological industrial cluster;
- 5. A. Sokin deputy chairman of City Council;
- 6. I. Khramtsov –head of Siberian agricultural scientific and research institute of Russian Academy of agricultural sciences;
- 7. P. Moskovets head of the department for economic analysis and forecasts and financial recovery of the Minstry of Agriculture and Food of Omsk Region.
- 8. M. Aubakirov the Chairman of agricultural production cooperative Maksimovskiy of Sherbakulskiy municapal district.





Working fields

Our graduates will be eligible to work at 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.





Contact

