

A. Baitursynov Kostanay State University

SUSDEV Kick-Off Meeting

19-20 January, 2017

Short information

A. Baitursynov Kostanay State University (KSU) is leading educational, scientific, methodological and cultural centre of the northern part of the country.

- Location: Republic of Kazakhstan, Kostanay
- Languages of education: Kazakh, Russian, English
- The member of European Association of Universities (since October, 2012)
- KSU is one of ten Universities in Kazakhstan involved in the National Program of Innovative Industrial Development.



National Rating of Kazakhstan Universities (according to IQAA)

- the 7th place among multidisciplinary universities (2016)

 Rating of Bachelor degree specialties of KSU: Technology of processing production – the 3d place (2016) Agrarian technique and technology - the 3th place (2015) Animal technology production - the 3th place (2015)

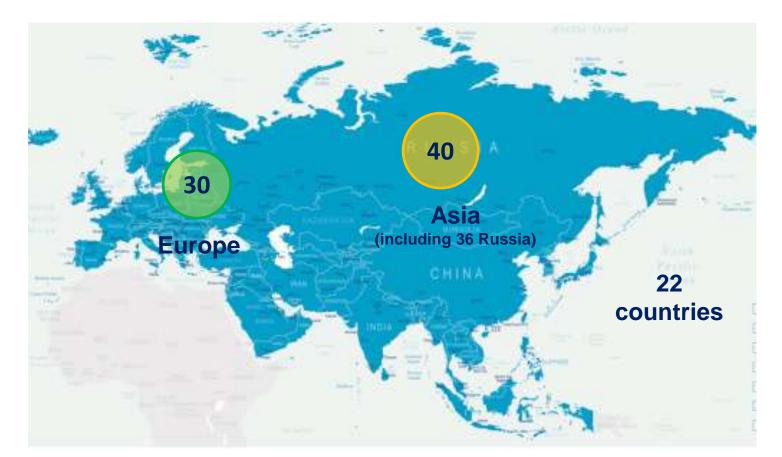
Rating of Master degree specialties of KSU:

Agrarian technique and technology – the 1th place (2015) Veterinary Medicine - the 1th place (2015) Animal technology production – the 2^d place (2015)

Kostanay State University in Numbers (for 2015/16)

- 4321 undergraduate students
- 497 master students
- 12 doctoral students
- 7 Faculties with 34 Bachelor, 21 Master and 7 PhD programmes
- 1053 total number of staff, including 373 academic teachers

KSU International Cooperation



In 2016:

KSU staff missions abroad: 133 (to 12 countries) Visitors from abroad: 30 (from 7 countries) Foreign students exchanges: 10 incoming students, 41 outgoing students

Tempus IV project programs at KSU



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- STUDIK 516802-TEMPUS-1-2011-1-KZ-TEMPUS-SMGR Student self-governance & Democratic Involvement in Kazakhstan
- 530154-TEMPUS-1-2012-1-IT-TEMPUS-JPGR SSDS «Student Support and Development Services»
- 544132-TEMPUS-1-2013-1-FR-TEMPUS-JCPR «Development and implementation of masters programmes in food safety and the production and marketing of TRADitional food PROducts in Russia and Kazakhstan»

KSU in SUSDEV-related projects

Past projects (TEMPUS):



 CIBELES - Curriculum Invoking Bologna-aligned Education Leading to reform in Environmental Studies



 Green Engine Development and implementation of the Master Programme «Eco-Engineering environmental processing and sustainable use of renewable resources and bio-waste»

Current projects (ERASMUS+):

LOGOND GREEN LOGISTICS





- Development and Implementation of the Master Programme
 "Green Logistics Management": Advancing Trans-Eurasian
 Accessibility through Sustainable Logistics Management and
 ICT Competence
- SARUD Sustainable Agriculture and Rural Development
- ECAP Enhancement of Competencies and Skills of Universities in Central Asia in Agricultural Policy with special focus on Environmental Protection and Land Management -

KSU Responsibilities in SUSDEV

- Project activities coordinator for Kazakhstan
- Communication between Project Coordinator and Kazakh partners (monitoring of project's progress, collecting data for reporting etc.)
- KSU will be responsible for desk research in green ecology
- Active participation in
 - Creation and maintenance of Open Education Resources,
 - Development of training modules for all three areas (Food, Land Management, Ecology)
 - Partner Universities staff members retraining,
 - Dissemination of SUSDEV results.

Kostanay state university SUSDEV Administration

• Legal Representative:

Zhenis Zharlygasov, Vice-rector for Science, Research and International Affairs, Candidate of Agricultural Sciences (equivalent to doctorate degree), Associated Professor

• Contact Persons:

Niyazbek Kalimov, Dean of Agrarian and Biological Faculty, Candidate of Agricultural Sciences (equivalent to doctorate degree), Associated Professor

• Administrative & Financial Officer:

Mrs Oksana Yaroshenko







KSU SUSDEV Team

SUSDEV Area of Activity	Persons involved
Module "Green Skills in Food"	Valentina Smolyakova, Candidate of Technical Sciences, Head of the Processing and standardization technologies Department
Module "Green Skills in Land Management"	Niazbek Kalimov, candidate of Agricultural Sciences, Associated Professor, Dean of Agrarian and Biological Faculty
Module "Green Skills in Ecology"	Gulnara Yunussova, Candidate of Technical Sciences, Associated Professor, Head of the Ecology Department
European and national Higher Education policy, quality assurance etc.	Tatyana Chekhova, Candidate of Biology Sciences, Head of Academic Metodological Department
General "Green Policy" issues	Gulnara Yunussova, Candidate of Technical Sciences, Associated Professor, Head of the Ecology Department
Pedagogy/Methodology	Tatyana Chekhova, Candidate of Biology Sciences, Head of Academic Metodological Department
Collection of materials, contribution to Open Educational Resources	Mrs Natalya Bozhevolnaya, Chief specialist of the Department of distance learning technologies
Dissemination activities	Zhenis Zharlygasov, Vice-rector for Science, Research and International Affairs, Candidate of Agricultural Sciences (equivalent to doctorate degree), Associated Professor



Thank you for your attention!