

INSTITUTION/CONTACT PERSON:					
Last Name	Baichekir		First Name	Venera	
Institution	Kyrgyz State Technical U		iversity after I.Razzakov		
Role in the institution	Head of International Re		ions Departmer	nt	
Address	Prospect Ch. Aitmatov 66				
Town	Bishkek		Country	Kyrgyzstan	
Telephone	+996 312 545151		Email	venerabk@gmail.com	
Homepage address of the institution	www.kstu.kg				
INFORMATION ABOUT THE PLANNED PROJECT :					
Erasmus+ International co- operation Activity (higher education sector) – type of the project idea		Please, tick the appropriate one/ones:			
Discipline / Academic field		Electric and Heat Power Engineering, Computer Engineering and Software; Information systems; Informatics; Automation and Control; Engineering Pedagogy; Technology of Machine Building; Organization of Transportation and Traffic Safety; Metrology and Standardization; Engineering and Computer Graphics; Automation and Robotics; Electro mechanics; Electro energetics; Power Supply; Philosophy and Social Sciences; Physics; Theoretical base of Electro technics and general Electronics; Hydroelectric power etc.			
Institution's preferable role in the project? (applicant/partner)		Applicant Partner			
Which countries are about to be involved?		Erasmus+ Programme Countries	All		
		Erasmus+ Partne Countries	r All		



Working language of the project consortium = language of the project application	English, Russian, German
Duration of the project	24-36 months

PROJECT DESCRIPTION:

Objectives

We are looking for strategic partnership in the frame of the Erasmus+ programmes:

- Capacity Building in Higher Education joint projects (Key Action 2)

-Erasmus +International Credit Mobility (Key Action 1)

We are looking for project consortia developing joint and structural projects based on multilateral partnership.

We are ready to be a partner and to contribute our experience and knowledge in developing of educational courses, programmes, R&D in the fields of energy saving and efficiency technologies, renewable energy resources, economics, management and entrepreneurship, environmental engineering, radio engineering, electronics, telecommunications, space technologies, agriculture power supply, etc.

Staff and student exchange within the Erasmus +International Credit Mobility scheme.

Activities

Our academic profile extends in Electrical and Heat Power Engineering; ; Automation and Control; Radio Engineering ; Electronics ; Telecommunications; Heat and life Safety; Informational Systems and Technologies; Hydroelectric power.

We are ready to participate in:

academia/industry collaboration activities aiming to strengthen the links between universities and industry, universities and labour market;

development, modernization and dissemination of educational programmes, teaching methods and teaching materials according to all the above mentioned fields.

<u>Results</u>

KSTU participates as a project partner in Erasmus +Capacity Building Higher Education Second Call Projects (2016):

-Higher Educational for Central Asia Food System and Standards (574005-EPP-1-2016-1-LV-EPPKA2-CBHE-JP)

-Development of a Bologna based Master Curriculum in Resource Efficient Production Logistics



(585967-EPP-1-2017-1-DE-EPPKA2-CBHE-JP)

-Mobility for Higher Education students and staff 2014-2021 (PL LUBLIN03)

-Mobility for Higher Education students and staff 2016-2018 (I PARMA01)

-Mobility for Higher Education students and staff 2014-2020(21) (F GRENOBLES1)

-Mobility for Higher Education students and staff 2015-2020(21) (RO TIMISOARA03)

-Mobility for Higher Education students and staff 2017-2018 (PTO1-KA107-035399)

Types of institutions		
	Project Coordinators	
Country/Region		
	All	
Institutions' profiles		
•	N/A	
Other relevant information	KSTU (www.kstu.kg) was founded in 1954 as Frunze Polytechnic	
	Institution and was the first technical university in Kyrgyzstan. The	
	education process is held in 4 institutions (Kyrgyz-German Technical	
	Institute, Institute of Joint Education Program, Institute of Electronics	
	and Telecommunication, Institute of Mining and Mountain	
	Technologies);	
	5 faculties (Faculty of Transport and Machine Building, Energy Faculty,	
	Technology Faculty, Faculty of Informational Technology, Engineering –	
	Economic Faculty);	
	4 branches (in Tokmok city, in Kara Balta town, in Kyzyl Kiya town, in	
	Kara Kul town);	
	Polytechnical college;	
	Lyceum;	
	4 scientific research institutions;	
	There are following departments:	
	Kyrgyz-German Technical Institute	
	 Department of Logistics 	
	 Centre of German language 	
	 Department of Foreign Languages 	
	 Department of Telematics 	
	Institute of Electronics and Telecommunication	
	• Department of Radio Electronics	
	 Department of Informational Systems and Technologies 	
	• Department of Telecommunication	
	Faculty of Transport and Machine Building	
	• Department of Automobile Transportation	
	• Department of Engineering Pedagogy	
	• Department of the Technology of Machine Building	
	 Department Organization of Transportation and Traffic Safety 	

We are searching for:



 Department of Metrology and Standardization Department of Engineering and Computer Graphics Department of Platform and Robotics Department of Electro mechanics Department of Electro mechanics Department of Electro mechanics Department of Power Supply Philosophy and Social Sciences Department of Brever Supply Philosophy and Social Sciences Department of Brever Supply Heat and life Safety Hydroelectric power; Alternative sources of energy; Management in the electricity industry. Technology Faculty Department of Krysin Language Department of Krysin Language Department of Stryzy Language Department of Food Engineering Department of Food Engineering Department of Food Engineering Department of Food Engineering Department of Food Production Art and design products Technology of Catering products Technology of Catering products Technology of Catering products Technology of Computer Systems Department of Musianal Technology Software of Computer Systems Department of ELEF Department of E	
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