MINISTRY OF EDUCATION AND SCIENCE OF THE KYRGYZ REPUBLIC

PROGRAM OF EVENTS

as part of the celebration of the 65th anniversary, the Frunze Polytechnic Institute - Kyrgyz State Technical University named after I.Razzakov

- The ceremonial meeting in honor of the 65th anniversary
- 15th anniversary of the Kyrgyz-German Technical Institute
- V International Network Scientific and Technical Conference "Integration processes in the scientific, technical and educational space"
- VII General Meeting of the Russian-Kyrgyz Consortium of Technical Universities
- X Congress of the International Association of Automobile and Road Education (IAARE)
- Master classes and exhibitions



September 16-22, 2019 Bishkek, Kyrgyz Republic

KYRGYZ-GERMAN INTERNATIONAL EDUCATIONAL FORUM "Priority trends of international integration of education",

dedicated to the 15th anniversary of the Kyrgyz-German Technical Institute

Date and place: September 16-17, 2019, KSTU named after I. Razzakov

Organizers: Kyrgyz-German Technical Institute, German Academic Exchange Service (DAAD), Embassy of Germany in the Kyrgyz Republic

Forum participants: professors, graduate students, doctoral students, students, as well as international experts, professors from universities-partners of the near and far abroad. *The working language of the forum:* Russian, German

Setember 16, 2019		
09:00-09:50	REGISTRATION OF PARTICIPANTS. COFFEE BREAK. BUSINESS	
	CONTACTS IN EXHIBITION AREA	
10:00-10:40	CEREMONIAL OPENING OF THE FORUM	
	Welcome speeches:	
	M.Dzh. Dzhamanbaev, Rector of KSTU named after I. Razzakov	
	Representatives of the Government of the Kyrgyz Republic, the Jogorku Kenesh	
	of KR, the Ministry of Education and Science of KR, the Ministry of Foreign	
	Affairs of KR	
	Monica Iversen, Ambassador of Germany to the Kyrgyz Republic, Monica	
	Gross, President of BTI Berlin,	
	Katy Tevs, Head of DAAD	
10:40-11:25	PLENARY SESSION:	
10:55-11:10	A. Usupkozhoeva, Director of the Kyrgyz German Technical Institute;	
11:10-11:25	Monika Gross, President of BTI Berlin;	
	Ambassador Monika Iversen	
11:25-11:45	PRESENTING AWARDS	
11:45-12:00	CONCERT PROGRAM	
12:00-13:00	LUNCH	
13:00-14:15	PLENARY SESSIONS №1, 2, 3	
	Plenary session № 1 "Scientific research in Germany."	
	KSTU conference hall	
	Plenary session № 2 "The role of the German language in the integration	
	into the international educational space."	
	2/331	
	Plenary session № 3 "Perspective directions of development of	
	international cooperation".	
	Small assembly hall of KSTU	
14:15-14:35	COFFEE BREAK	
14:35-15:00	Summing up the results of the first day	
15:00-17:00	Master classes in majors of training of KGTI	
September 17, 2019		
09:30-12:00	CONTINUATION of the plenary session	
12:00-13:00	SUMMARIZATION OF THE FORUM, moderators of plenary sessions	
	Nº1, 2, 3	
13:00-14:00	LUNCH	
14:00-17:00	Master classes in majors of training of KGTI	

PROGRAM

of scientific and technical conference "Integration processes in the scientific, technical and educational spaces"

Date: September 17, 2019

Venue: KSTU, Big Assembly Hall

OR	GANIZING COMMITTEE OF THE CONFERENCE
Chairman:	M.Dzh. Dzhamanbaev, doctor of ph. – math. sc., professor, rector
Deputy Chairman:	R.M. Sultanaliyeva, doctor of ph. – math. sc., prof., vice-rector for or
1 5	Research and External Relations
Secretary:	R.N. Askarbekov, Head of SD and QI
Members:	M.K. Chynybaev, Vice-Rector for Academic Affairs
	B.T. Torobekov, Vice-Rector for Development and State Language
	A.R. Bekboev, Vice- for Administrative Economic Work
	B.T. Karimov, Director of IET
	G. Dzh. Kabaeva, Dean of FIT
	Zh.T. Galbaev, Dean of PEF
	T.Y. Matkerimov, Dean of FT and MB
	T.Sh. Dzhunushalieva, Dean of TF
	T.S. Borukeev, Director of IJEP
	A.A. Usupkozhoeva, Director of KGTI
	A.A. Beksultanov, Dean of the EEF
	A.O. Maralbaev, Director of IM and MT
	O.Sh. Shamshiev, director of the Kyzyl-Kiya branch
	Zh.M. Koichumanova, Director of the Tokmok branch
	N.T. Niyazov, Director of the Kara-Kul branch
	M.I. Aliyev, Director of the Kara-Balta branch
	B.K. Kurmanaliev, Director of the Publishing Center "Technik"
	WORKING GROUP
Chairman:	R.M. Sultanaliyeva, doctor of ph. – math. sc., prof., vice-rector for or
Chairman:	Research and External Relations
Deputy Chairman:	R.N. Askarbekov, Head of SD and QI
Secretary:	B.I. Sariev, Chairman of Council of Young Scientists
Members:	N.T.Tilemishova, deputy dean for Science of TF
	U.Zh.Dushenova, deputy dean for Science of FIT
	Zh.S. Imanakunova, deputy dean for Science of PEF
	R.B. Bakytov, deputy director for Science of IET
	E.A.Beyshenbieva, responsible for science of KGTI
	E.P. Zykova, deputy dean for Science of EEF
	B.A. Sarymsakov, deputy dean for Science of FTand MB
	K.K.Orozov, deputy director of IM and MT
	Zh.A. Zhumadylova, chief specialist of SD and QI
	A.A. Aitikeev, chief specialist of SD and QI гл.спец. ОН и ПК

PROGRAM of scientific and technical conference "Integration processes in the scientific, technical and educational spaces"

Date: 8:30 a.m., September 17, 2019 Venue: KSTU, Big Assembly Hall

Participants: professors, graduate students, doctoral students, students, as well as international guests, professors from universities-partners of the near and far abroad

Working language: Russian, Kyrgyz

September 17, 2019			
Time	Name of event	Responsible persons	Contact details
8:30-9:30	Tour of the exhibition of developments in the lobby	R.N. Askarbekov, department of science, deputy deans of science	0312545435
9:00-10:00	Registration near the Big Assembly Hall of KSTU		
10:00-10:10	Opening of the conference. Greetings from the KSTU Rector	M.Dzh. Dzhamanbaev	
10:10-10:50	Greetings from representatives of the Ministry of Education and Science of the Kyrgyz Republic, the National Academy of Sciences of the Kyrgyz Republic, the Higher Attestation Commission of the Kyrgyz Republic, the State Service of Intellectual Property and Innovations		
10:50-11:05	Training of specialists for the automobile and road complex of the CIS member states in the conditions of digitalization of the economy	Doctor of Tech.Sc., prof. Moscow Automobile and Highway State Technical University A.A. Solntsev	

11:05-11:20	Complex reseachement of the Issyk- Kul lake	Deputy Director, Institute of Oceanology, Russian Academy of Sciences, Corresponding Member RAS P.O. Zavyalov, Doctor of Technical Sciences, prof. S.A. Alymkulov	
11:20-11:35	Report by the representative of Germany	President of Boyth University of Applied Sciences, Monica Gross	
11:35-12:00	The dairy industry of Kyrgyz Republic at the present stage	Ibarat Sydykovna Kurbanova, Director of LLC Itek-Treid	
12:00-13:30	Lunch		
13:30-17:30	Breakout sessions		

WORK OF THE CONFERENCE ON SECTIONS

	Food Technology; Chemistry, chemical technologies and new materials; Textile and light industry technology; Chairman: Professor Z.R.Khodyreva hairman: Doctor of Chemical Sciences, Professor T.Sh. Dzhunushaliyeva Room 2/205
13:30-14:00	Z.R. Khodyreva Alt.STU n/a I. Polzunov. Formulation of baked semi-finished product for specialized nutrition. A. Taeva, ATU, Almaty. The study of the morphological composition of camel.
14:00-14:30	D.A. Mishin General Director of Kyrgyzcatering. <i>Catering in Kyrgyzstan</i> . Zh.O. Dzhumaliev President of the NGO "Ecoholod". <i>Montreal and Kyoto protocols, global and environmental problems of the XXI century</i>
14:30-15:00	T.A. Korchubekova, S.N. Gutsal Expert of LLC "Independent Bread Inspectorate". <i>Development of bread recipes of high biological value</i> . B.S. Tamabaeva, G.B. Ashirbekova. <i>New yak meat product</i> .
15:00-15:30	M.M. Musulmanova, R.Sh. Elemanova, N.S. Dyusheeva. Hainak milk as a raw material for creating functional products. A. Saalieva. Prospects for the use of yak milk.
15:30-16:00	Ch.K. Kasymova, A. Klepatskaya. <i>Improving the technology of flour</i> <i>confectionery recipes</i> D.A. Kodzhegulova, R.Sh. Elemanova. On the issue of the application of <i>international standards in the production of safe food products</i>
16:00-16:30	S.V. Kochneva. Prospects for the development of spray drying Osmonbek kyzy M. Development of technological equipment for the production of organic fertilizers from urban greenery wastes
16:30-17:00	 T.Sh. Dzhunushalieva, M.B. Batkibekova, D.B. Borbieva, G.A. Dzhamangulova. Thermourea extraction of gold from refractory gold-bearing ores in the south of Kyrgyzstan. A.S. Abdykerimova. The influence of the medium on the properties of nano particles of metals from a pulsed plasma.
17:00-17:30	K.K. Koenaliev. <i>Graphic design yesterday-today-tomorrow</i> M.A. Zarkunov. <i>New techniques of drawing</i> S.T. Adyshev. <i>Aesthetic education and design</i>
Deputy	Section II: Mechatronics and Robotics; Chairman: Professor A.V. Borodavkin, BSTU "VOENMECH" y Chairman: Candidate of tech.sc., associate professor A.A.Samsaliev Room 2/226
13:30-14:00	D.V. Vasilkov, V.S. Cherdakova Determination of cutting forces during turning machining of heat-resistant alloys N.G.Yakovenko, A.T.Aliyev Development of the transport trolley drive

14:00-14:30	K.A. Larionovna, D.N. Baybosunov. <i>The use of a mechanism with a parallel structure for guidance</i> R.S. Gavrilov, D.A. Vasilenko. <i>Valve-inductor motor with sectional structure</i>
14:30-15:00	R.S. Gavrilov, P.V. Dubintsov. Axial magnet flux valve inductor moto R.S. Gavrilov, S.Yu. Konovalov. "Development of a control board for asynchronous electric drive with frequency-current regulation"
15:00-15:30	O.V. Skulyabina, K.A. Kimsanbayev. Automation of design and optimization of multi-component consumer products N.G. Yakovenko, K. Ozgon. Methods for predicting gyroscopic errors"
15:30-16:00	E.A. Snizhko, E.A. Mazhaytsev. Development of an information system for partner universities" M.V. Morozov, N.A. Primov. Device for feeding the product to the control position of the automatic production line
16:00-16:30	N.G. Yakovenko, G.S. Ustinovsky. <i>Algorithm of information processing in the thermal vacuum chamber "VK-1000"</i> A.I. Denisenko, D.V. Shapovalov. <i>Calculation of the drive for the machine tool</i>
16:30-17:00	R.S. Gavrilov, A.P. Yakovlev. Development of a control system for a stepper motor in Matlab-Simulink with the subsequent generation of executable code in an STM32F4 microcontroller O.L. Kireev The formation of spatial errors in the automatic assembly of products
17:00-17:30	 A.A. Samsalyev. Development of devices for continuous (long-term) ion source for dynamic mass spectrometry V.B. Vasiliev. Automatic fluid flow regulator for controlling hydraulic actuators A.T. Akhmedov. Development of a dual-circuit automatic system for stabilizing the gap in the hydrostatic guides of the lathe D.K. Abdykerimova. Automatic product quality control Zh.M. Zhumaliev. Plasmatron with a rotating ball electrode for cutting metals A.V. Tregubov. Development of a mode for machining parts on a stone processing machine A.E. Sadieva, N.T. Tilemishova, U.U. Kokoloev, A.K. Toktogulova. Development of methods for the synthesis of structures of complex gear mechanism V.D. Darovskikh. The functional properties of a two-link manipulator with the highest five-mobile kinematic pair and the conditions for their implementation
	Section III: Transport and transport infrastructures; of Moscow Automobile and Highway State Technical University, professor , Deputy Chairman: Doctor of Technical Sciences, prof. T.Y. Matkerimov Small assembly hall of KSTU
13:30-14:00	A.P. Pavlov, Zh. Bigirimana (MADI). Development of a system for the maintenance and repair of trucks and buses in Burundi

	A.A. Solntsev, V.V. Guly (MADI). Analysis and forecasting the consumption of spare parts dealerships of STS
14:00-14:30	A.A. Solntsev, S.V. Dorokhin, Yu.S. Mironova (MADI). <i>Application of</i> <i>nonlinear methods of forecasting demand for LATS</i> A.A. Solntsev, V.V. Guly, O.N. Didmanidze (MADI). <i>The main approaches</i> <i>to the definition of elements limiting the reliability of PBX</i>
14:30-15:00	Yu.V. Panov, A.N. Pronnikov, A.P. Boldin, V.A. Zenchenko (MADI) <i>Improving the technique of setting up gas-balance equipment for cars</i> E.N. Bespalchaya, V.A. Zenchenko, Yu.V. Panov (MADI). <i>HBO unification</i> <i>as a factor in improving the efficiency of gas service</i>
15:00-15:30	B.K. Mirov, Yu.V. Panov, V.A. Zenchenko, P.V. Bushuev (MADI). <i>Adjustment of LPG consumption rates for mountain conditions</i> V.Yu. Tetter, A.Yu. Tetter, S.M. Ovcharenko, I.L. Korneychuk (Omsk State University of Communications). <i>Issues of introduction of technologies 4.0 in</i> <i>the field of railway transport and features of digitalization of locomotive economy</i>
15:30-16:00	 S.I. Koryagin, N.L. Velikanov, P.M. Klachek, N.A. Nikitin (Baltic Federal University n/a Immanuel Kant). <i>Mathematical modeling of traffic flow dynamics at ring intersections</i> E.D. Moldaliev, K.Zh. Mambetalieva, N.T. Zhaparov (Naryn State University named after Naamatov). <i>Optimization of transport and logistics centers as a factor in the development of regions</i>
16:00-16:30	U.T. Atamkulov (Osh Technological University). Solution of problems in the management of freight road transport at the regional level as a guarantee of prosperity of the country as a whole A.Sh. Kalmanbetova (KNAU n/a K.I. Skryabin), M.T. Alseitov (KRSU n/a B. Yeltsin). Analysis of the state and prospects of development of the TLC in the Chui region of the Kyrgyz Republic
16:30-17:00	K.K. Atabekov (KSTU named after I. Razzakov), A.K. Surapov, K.T. Dzhunuspaev (KSUCTA n/a N. Isanov). <i>Analysis of the state and prospects</i> <i>of development of the TLC in the Talas region of the Kyrgyz Republic</i> U.R. Davlyatov, S.Yu. Dresvyannikov, A.N. Mamtsev (KSTU n/a I. Razzakov). <i>Examination of the existing traffic situation in Bishkek and</i> <i>development of an algorithm (procedure) for an experimental study of the</i> <i>environmental characteristics of vehicles and traffic flows</i>
17:00-17:30	 Ch.S. Abdyldaev (KSTU n/a I. Razzakov). Improving the efficiency of road freight transport in the agro-industrial complex of the Kyrgyz Republic". T.Y. Matkerimov, M.I. Razzakov (KSTU n/a I. Razzakov). Analysis of the need for a cargo processing terminal in the Issyk-Kul region of the Kyrgyz Republic T.Y. Matkerimov, E.T. Kadyrov (KSTU n/a I. Razzakov). Evaluation of traffic flow regimes in suburban settlements B.M. Kasymaliev, B.A. Sarymsakov (KSTU n/a I. Razzakov). Organization of logistics in the mountain conditions of Kyrgyzstan

depu	Section IV: Current Energy Issues Chairman: Rector of SRU "MEI", professor N.D. Rogalev, ty Chairman: Doctor of Technical Sciences, professor Zh.T.Galbaev Room 5/105
13:30-14:00	T.T. Dzhunuev, E.T. Kudanaliev, A.K. Mamakeeva. <i>Asynchronous mode of the synchronous machine and change of parameters of the mode</i>
14:00-14:30	T.T. Dzhunuev, A.K. Abdymomunova, T.R. Moldobaeva. <i>Features of asynchronous modes and calculation methods</i>
14:30-15:00	Zh. S. Imanakunova. Modeling of generator operation modes in LabVIEW environment
15:00-15:30	S.M. Zerkal, A.N. Murzakulov. <i>Mathematical model of changes in the parameters of temperature and air humidity for modeling the yield of greenhouse crops</i>
15:30-16:00	S.G. Istomin. Investigation of the influence of train driving modes on electric power consumption by auxiliary equipment of DC electric rolling stock
16:00-16:30	N.Ch. Saidmirov, S.R. Chorshanbiev, A.R. Khudomunov. Evaluation of the parallel operation of the power system of Pamir Energy OJSC with electric grids of the Barki Tojik regional joint stock company of the Republic of Tajikistan
16:30-17:00	U. Kalmatov. <i>Diagnosing inter-branch short-circuits in power transformers on the oil temperature in the upper layers above its windings</i>
17:00-17:30	Inspection of poster reports
	Section V: Information Technologies and Systems; . member of the Russian Academy of Sciences of RF, professor P.O. Zavialov, puty Chairman: Doctor of phmath sc., professor G. Dzh.Kabaeva Room 2/515
13:30-14:00	P.O. Zavyalov, director of the Institute of Oceanology, Corresponding Member of the Russian Academy of Sciences
14:00-14:30	A.P. Eremeev, Head of the Applied Mathematics Department at the Research Institute MEI, doctor of Technical Sciences, professor, Academician of the Russian Academy of Natural Sciences
14:30-15:00	Prof Christian Wolf TH Köln: metabolon Institute / Institut for Automation & Industrial IT. Instrumentation, Control and Automation of environmental processes using Computational Intelligence Methods
15:00-15:30	S.A. Alymkulov. A comprehensive Study of the Ysyk-Kul Lake
15:30-16:00	M.K. Amanbaev "Megaline" company. The process of managing copyright on the Internet using blockchain technology

16:00-16:30	K.S. Ramatov, A.E. Arzymbaeva (KSTU n/a I.Razzakov). <i>About one approach to boundary-element modeling of nonstationary geomechanical problems</i>
16:30-17:00	A.Zh. Zhaynakov, (Academician of the National Academy of Sciences of the Kyrgyz Republic), G.Zh. Kabaeva, N.A. Amankulova. <i>Thermodenamic analysis of solid waste</i>
17:00-17:30	B.ZH. Raeva JAMU, senior teacher of the Department of UAS. <i>Using an automated teaching system in universities</i>
of E Chairman:	logy; Mining. The work of the section is dedicated to the 85th anniversary Ooctor of Geology and Mineralogy, Academician U. Asanaliev M.V. Chukin, MSTU, Deputy Chairman: A.O. Maralbayev, IM and MT I of the Institute of Mining and Mining Technologies named after acad. U.Asanaliev
13:30-14:00	A.E. Vorobiev, O.Sh.Shamshiev, Al-Kubaysi Delal Saad Mohammed <i>Features of Modern Oil Production</i>
14:00-14:30	A.B. Chormonov, A.A. Chormonov. <i>Problems and prospects for the development of mountain tourism in the context of mining</i>
14:30-15:00	K.T. Tazhibaev, M.S. Akmatalieva, D.K. Tazhibaev. <i>Regularity of the distribution of residual stresses around the weld and active tectonic faults</i>
15:00-15:30	V.A. Atrushkevich. Pure coal technology of the new generation
15:30-16:00	A.Zh. Imashev. <i>Geomechanical substantiation of rational parameters of drilling and blasting to reduce the dilution of ore when mining low-power vein deposits</i> "
16:00-16:30	A. Zhaynakov, Zh.O. Usenkanov. <i>A through calculation of the characteristics of the plasma arc</i>
16:30-17:00	M.A. Kasymov. Evaluation of the informativeness of the search and prediction criteria for gold mineralization within the Middle Tien Shan
17:00-17:30	Inspection of poster reports
	Section VII: Automatic control. Telematics and automation. Chairman: professor O.V. Shishov, an: doctor of technical sciences, professor Zh.I. Batyrkanov, B. B. Koshoeva Room 1/259
13:30-14:00	M.Bongards THK, Germany. Development of Sustainable Technologies and Resources for Circular Economy from Laboratory to Industrial Scale on our Research Site: metabolon A.Yu. Eremin OWEN, Moscow RF "OWEN. Automations for various industries. Prospects for the development of cooperation in the field of technical training

14:00-14:30	O.V. Shishov, A.S. Slavkin, Moscow State University n/a N.P. Ogarev. Development of a control system for a distillation unit of a distillery with adaptive temperature regulators U. Umbetov, Zh.I. Batyrkanov, E.K. Mailybaev, A.B. Shynykulova International Kazakh-Turkish University n/a H.A.Yasavi. Building fault- tolerant decentralized systems
14:30-15:00	Zh.I. Batyrkanov, P.K. Nasyrymbekova. <i>Expert training system</i> ". Zh.I. Batyrkanov, G.M. Kudakeeva, Zh.Zh. Subankulova. <i>Recognition of natural disasters</i>
15:00-15:30	R. A. Akmatbekov. Structural and parametric synthesis in control and experiment planning tasks" I.Sh. Kadyrov, Baktybek uulu Azamat. Principles of building a remote control of the electric drive using the NFC-AD system for a press hydraulic distributor with a pressure of 30,000 tons
15:30-16:00	B.B. Koshoeva, S.N. Mambetisayev. Automated water level monitoring system of the hydrological station "Alamedin" based on the OWEN CLOUD cloud service R.A. Akmatbekov, A.K. Konokbayeva. About configuring standard control laws
16:00-16:30	T.T.Omorov, B.K.Takyrbashev, T.Dzh.Koibagarov, T.O. Zhanybaev Problems of improvement of modern metering system ASCME
16:30-17:00	R.Ch. Osmonova, A.Sh. Eralieva, N.T. Temirkulova. <i>Identification of the</i> <i>distribution network model as a control object</i> Zh.I. Batyrkanov, I.M. Mamatbekov, N.Zh. Mambetov. <i>Synthesis of control</i> <i>laws for stepping motors of a 3D printer based on an Arduino uno</i> <i>microcontroller</i>
17:00-17:30	Inspection of poster reports
Chair	Section IX: Mechanics. ion dedicated to the memory of Professor S.A. Abdrahmanov rman: Doctor of ph. and math. sc., professor R.M. Sultanalieva, nan: candidate of ph. and math. sc., associate professor Zh. Zh.Dotalieva. Room 1/211
13:30-14:00	M.Dzh. Dzhamanbaev, S.B. Omuraliev. On the application of the landslide mass of the slopes to determine the distance of its displacement M.Dzh. Dzhamanbaev, R.B. Chukin. Glacier movement modeling using automatic rezone function in flac
14:00-14:30	K.D. Dyuskeev. Torque in the cross section of a thick coil spring with shape memory effect K.D. Dyuskeev, Zh.Zh. Dotalieva, M.B. Dzholdoshbaeva. Reactive biplastin force with shape memory effect

14:30-15:00	 B.A. Rychkov, N.M. Komartsov, M.A. Kulagina. Estimated envelope of rock stress limit circles R.M. Sultanaliyeva, A.T. Konushbayeva, Ch.B. Turdubaeva. Study of the influence of temperature and exposure time on the strength characteristics of rocks
15:00-15:30	R.Sh. Ibragimov, T.T. Kozhoshov, Zh.Zh. Dotalieva. <i>The effect of the deformation method on the appearance of inelastic effects in titanium nickelide</i> ". R.Sh. Ibragimov. <i>Features of the manifestation of inelastic effects, the generation of reactive forces in the cores of titanium nickelide</i>
15:30-16:00	A.Zh. Seitmuratov, I.U. Makhambaeva. <i>Stress-strain state of the array, taking into account the interaction of workings</i> A.Zh. Seitmuratov, I.U. Makhambaeva, N.K. Medeubaev. <i>Investigation of the natural oscillations of flat elements taking into account the layered material</i>
16:00-16:30	 T.B. Duishenaliev, V.E. Khromatov, R.N. Askarbekov, A.S. Duyshembiyev, A.A. Orozbaev. <i>Transformation of material surfaces and finite deformations of elastic bodies</i> T.B. Duishenaliev, V.E. Khromatov, V.E. Tsoi, V.N. Shchugorev. <i>The boundary value problem of statics in a non-classical formulation</i>
17:00-17:30	 Zh.Zh. Turgumbaev, I.T. Bashikov, A.I. Sultanov. Assessment of the stress state of the metalworking of the working equipment of the universal bulldozer in ANSYS Zh.Zh. Turgumbaev, Zh.T. Gaparova, S. Dzh. Turgumbaev. Analysis and tendency of development of the working bodies of excavators for cleaning the bottom of reservoirs M.Dzh. Dzhamanbaev, K. Shekeev, U.Dzh. Dushenova. Assessment of the degree of influence of natural factors on soil freezing P.M. Rezin. Full and incomplete plasticity of a thick-walled pipe under tension with internal pressure
Chai	Section VIII: Economy rman: Doctor of Economical sciences, professor A. A.Beksultanov Room 2/622
13:30-14:00	A.A. Beksultanov. Problems of health financing in the Kyrgyz Republic
14:00-14:30	I.A. Atantaev. The causes of the crisis in enterprises
14:30-15:00	K.O. Orozbaev. Potentials of higher education in the implementation of the concept of "One Belt - One Way"
15:00-15:30	N.V. Volkova. Transport accessibility of rural areas of the Altai Territory as a factor of territorial loyalty of the population
15:30-16:00	B.U. Baykhozhaeva, M.B. Seisekenova. On the role of standardization in the digital economy

16:00-16:30	M.O. Omurbekova. Specific management services
16:30-17:00	S.O. Toymyrzaeva. The mutual influence of marketing and strategic management in education
17:00-17:30	Inspection of poster reports

PROGRAM

of holding a solemn meeting in honor of the 65th anniversary of the Kyrgyz State Technical University named after I. Razzakov

Date: 9:00 a.m., September 18, 2019.

Venue: National Philharmonic of the Kyrgyz Republic. **Number of participants:** 700-1000 people

September 18, 2019				
Time	Name of event	Contact details		
7:30-8:30	Breakfast at the hotel			
8:30	Collection/Gathering of all guests from hotels and departure to the Philharmonic			
9:00-10:00	Registration. Acquaintance with the history of KSTU named after I.Razzakov			
10:00-10:10	Grand opening of the event Rector of KSTU named after I.Razzakov M. Dzh. Dzhamanbaev			
10:10-11:50	 Congratulations from the President's Office Congratulation of the representative of the Jogorku Kenesh of the Kyrgyz Republic Congratulations to the representative of the Government of the Kyrgyz Republic Congratulation of the Minister of Education and Science of the Kyrgyz Republic Congratulations on behalf of the guests of Russia Congratulations on behalf of the guests of Germany 			
12:00-13:30	Lunch			
13:30-17:00	In the Great Assembly Hall of the Kyrgyz State Technical University named after I.Razzakov Discussion of the outcome of the conference. Closure. Vice-Rector for SR and EA, doctor of ph.and math.sc, professor R.M. Sultanaliyeva			
19:00-21:00	Dinner			

PROGRAM of the VII General Meeting of the Russian-Kyrgyz Consortium of Technical Universities (RKCTU)

Date: September 19-21, 2019

Venue: Kyrgyz Republic, Issyk-Kul oblast, Pension "Aurora".

Number of participants: 150 people

Organizers: National Research University "Moscow Energy Institute"; Kyrgyz State Technical University named after I. Razzakov

September 19, 2019				
9:00	Departure to Issyk-Kul			
13:00-14:00	Lunch			
14:30-15:00	Registration of participants			
15:00-15:20	The official opening of the meeting.			
	M.Dzh.Dzhamanbaev - Rector of the Kyrgyz State Technical Universit			
	named after I. Razzakov			
	N.D.Rogalev - Rector of the National Research University "MEI"			
	Greeting of the Extraordinary and Plenipotentiary Ambassador of the			
	Russian Federation to the Kyrgyz Republic			
Greetings from the Head of Russian cooperation in the Kyrgyz Republic				
15:20-15:40	Report of the Russian Department of the Secretariat of the RKCTU			
15:40-16:00	Report of the Kyrgyz Department of the Secretariat of the RKCTU			
16:00-16:30	Admission of new members of the RKCTU			
16:30-17:00	Coffee break			
17:00-18:00	Discussion of problematic issues of the implementation of the RKCTU			
	project.			
	Meeting on Decision Making			
	Discussion and adoption of the work plan of the RKCTU Board for the			
	2019-2020 academic year			
20:00	Dinner			
September 20, 2019				
9:00-10:00	Breakfast			
10.00-12:00	Continuation of work of RKCTU			
12:00-13:00	Lunch			
13:00-18:00	Sightseeing			
19:00	Dinner			
September 21, 2019				
9:00-9:30	Breakfast			
10:00	Departure of delegates			

PROGRAM

of the exit X congress of the International Association of Automobile and Road Education (IAADO) in Kyrgyzstan.

Date: September 17-21, 2019. **Venue:** Bishkek, KSTU named after I. Razzakov and the Kyrgyz Republic, Issyk-Kul oblast, Pension "Aurora".

Number of participants: 20 people

Organizers: Kyrgyz State Technical University named after I. Razzakov and the Moscow Automobile and Road Institute.

	September 17, 2019				
9.00–12:00	Participation in the work of the scientific and technical conference "Integration processes in the scientific, technical and educational space", dedicated to the 65th anniversary of the Kyrgyz State Technical University named after I. Razzakov	Big assembly hall of KSTU named after I.Razzakov			
13:00-13:10	Registration of participants	Small assembly hall of KSTU named after I.Razzakov			
13:10-13:15	Greetings from the rector of KSTU named after I. Razzakov, doctor of ph.and math.sc, professor M.Dzh. Dzhamanbayev				
13:15-13:20	The official opening of the meeting of IAADO, doctor of technical sciences, professor, vice-president of IAADO K.V. Silyanov				
13:20-13:30	Welcoming remarks by representatives of member universities of IAADO				
13:30-13:40	Greeting and speech by the Chairman of the Kyrgyz branch of IAADO doctor of technical sciences, professor T.Y. Matkerimov				
13:40-13:50	Speech by doctor of technical sciences, professor A.A.Solntsev				
13:50-14:00	Speech by doctor of technical sciences, professor Ametov				
14:00-17:30	Section meeting				
18:00	Friendly dinner				
September 18, 2019					
9:00-12:00	National Philharmonic of the Kyrgyz Republic, solemn event of the anniversary of KSTU				
13:00-14:00	Lunch (dining at KSTU)				
14:00-17:00	Final plenary session of the international conference				
19:00	Gala dinner				

September 19, 2019				
9:00	Departure to Issyk-Kul to the pension "Aurora"			
13:00-14:00	Lunch			
14:30-15:00	Registration of participants			
15:00-16:00	II meeting of IAADO			
16:30-17:00	Coffee break			
17:00-18:00	Discussion and adoption of resolutions			
20:00	Dinner			
September 20, 2019				
9:00-10:00	Breakfast			
10:00-12:00	Competition of textbooks and manuals of the authors-			
	members of the IAADO			
12:00-13:00	Lunch			
13:00-18:00	Sightseeing			
19:00	Dinner			
September 21, 2019				
9:00-9:30	Breakfast			
10:00	Departure of delegates			

PROGRAM Master Classes and Exhibitions

Date: September 17-18, 2019.

All interested persons are invited to participate.

September 16, 2019						
9:30-17:00	P1. PLC programming on the CoDeSyS platform. (Room 2/411)	Lecturer from Russia prof. O.V. Shishov, B.B. Koshoeva	0312491844 0551779422			
13:30-17:00	P1. Industrial Internet of Things – IioT. Промышленный интернет вещей. (Room 2/420)	Lecturer from Germany prof. Christian Wolf (THK, Germany), B.B. Koshoeva				
	Septemb	er 17, 2019				
9:00-11:30	Opening of the art exhibition in the Foyer	Department of Art Product Design, Design High School, A.B.Dzholdosheva, K.K. Koenaliev	0700400260 0772550007			
11:30-14:30	Workshops "ebru technique, kurak, embroidery", "Painting", "Batik, Felting," "Method tattoos"	Department of Art Product Design, Design High School, A.B.Dzholdosheva, K.K. Koenaliev				
9:30-17:00	P2. PLC programming on the CoDeSyS platform. Room 2/411	Lecturer from Russia prof. O.V. Shishov, B.B. Koshoeva	0312491844 0551779422			
13:30-17:00	P2. Industrial Internet of Things – IioT. Промышленный интернет вещей. Room 2/420	Lecturer from Germany prof. Christian Wolf (THK, Germany), B.B. Koshoeva				
	September 18, 2019					
9:30-17:00	P3. PLC programming on the CoDeSyS platform. Room 2/420	Lecturer from Russia prof. O.V. Shishov, B.B. Koshoeva				
17:00	Exhibition closing	Department of Art Product Design, Design High School, A.B.Dzholdosheva, K.K. Koenaliev				