

Program of the International Forum

"Digital technologies and artificial intelligence: current trends in science and education in the CIS member States"

Date: September 16-18, 2026

Venue: Ufa, Interuniversity Student Campus of the Eurasian Scientific and Educational Center

15.09.2026		
Time	Venue	Speaker
16.09.2026		
09.00-10.00	Registration of participants	
10.00 – 10.40	Opening of the forum Speeches by the Forum's distinguished guests (32/2B Zaki Validi St., Genome Center)	Mustafina S.A. – Chairman of the State Committee of the Republic of Bashkortostan for Science and Higher Education Zakharov V.P. - Rector of UUST Razumikin G.V. – Minister of Digital Development of Public Administration of the Republic of Bashkortostan
10:40 – 13:00	Plenary reports	1. V.V. Radaev – Doctor of Economics, Professor of the Department of Economic Sociology, Head of the Laboratory of Economic and Sociological Research, Editor-in-Chief of the journal "Economic Sociology" (NRU HSE) 2. Kondrashov P.E. – Candidate of Technical Sciences, leading researcher, head (Center for Digital Transformation of Public Administration, Lomonosov Moscow State University) 3. Goiko V.L. – University Consortium of Big Data Researchers, National

		Research Tomsk State University
13:00 – 14:30	Break	
14.30 – 15.30	Section 1. Digital Humanities: Linguistic, Historical, and Socio-Political Processes in the CIS Countries Subsection 1: “Digital environment and the evolution of legal mechanisms in the context of the development of artificial intelligence” (Zaki Validi st., 32A, UUST, physics and mathematics building, office 301) Subsection 2: “Digital resources for preserving historical memory in the CIS countries” (Zaki Validi St., 32/2, Interuniversity Student Campus of the Eurasian Scientific and Educational Center, IQ Park, office 325) Subsection 3: “Digital Innovations in Philology, Education and Media” (Zaki Validi St., 32/2, Interuniversity Student Campus of the Eurasian Scientific and Educational Center, Center for Chinese Language and Culture, office 212)	
14.30 – 15.30	Section 2. Digital Chemistry and Applied Aspects (Zaki Validi St., 32/2, Interuniversity Student Campus of the Eurasian Scientific and Educational Center, Boiling Point, office 628)	
14.30 – 15.30	Section 3. Modern Engineering (32/2 Zaki Validi St., Interuniversity Student Campus of the Eurasian Scientific and Educational Center, office 413)	
14.30 – 15.30	Section 4. Integration of digital technologies into a multilingual educational environment Subsection 1: "Digital Linguodidactics: Modern Approaches to Designing Integrated Multilingual Content" (32 Zaki Validi St., UUST, Main Building, office 425) Subsection 2: "Integrating Digital Fact-Checking Tools into Bilingual and Trilingual Journalism Training" (32 Zaki Validi St., UUST, Main Building, Room 425) Subsection 3: "Integration of NLP (Natural Language Processing) Systems into the Academic	Subsection 4: Vysotsky S.Y. – Head of the Department of Statistics (Belarusian State University of Economics); Maidyrova A.B. – Doctor of Economics, Professor. Honorary Head of the Department of Economics and Entrepreneurship (L.N. Gumilyov Eurasian National University); Shadieva G.M. – Doctor of Economics, Professor of the Department of Real Economy (Samarkand Institute of Economics and Service);

	Environment of Modern Oriental Studies: Methodological and Linguistic Aspects" (32 Zaki Validi St., UUST, Main Building, office 423) Subsection 4: “Digital tools of humanitarian and social technologies in urban research and implementation of territorial development” (Zaki Validi St., 32/2, Interuniversity Student campus of the Eurasian Scientific and Educational Center, office 230)	Aziztaeva F.A. – Associate Professor, Candidate of Economic Sciences (PhD). Faculty of Cybersport. Department of Economics and Management (Jizzakh Polytechnic Institute); Umirkulov B.B. – PhD, Associate Professor of the Department of Economics, Accounting and Auditing (Tashkent branch of the Samarkand State University of Veterinary Medicine, Animal Husbandry and Biotechnology)
14.30 – 16.00	Section 5. Big Data Analysis and Processing, and Artificial Intelligence Subsection 1: "Artificial Intelligence and Big Data in Managing Social and Demographic Processes" (32/2B Zaki Validi St., Genome Center) Subsection 2: "Mathematical Foundations of Artificial Intelligence" (Zaki Validi St., 33/1, Center for Continuing Education, 3rd floor)	
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10.00 – 11.00	Section 5. Big Data Analysis and Processing, and Artificial Intelligence Subsection 1: "Artificial Intelligence and Big Data in Managing Social and Demographic Processes" <i>(Zaki Validi St., 33/1, Center for Continuing Education, office 403 and 425)</i> Subsection 2: "Mathematical Foundations of Artificial Intelligence" <i>(Zaki Validi St., 33/1, Center for Continuing Education, 3rd floor)</i>
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11.30-13.00	Continuation of the Forum's work in sections: Section 1. Digital Humanities: Linguistic, Historical, and Sociopolitical Processes in the CIS

	Section 2. <i>Digital Chemistry and Applied Aspects</i> Section 3. <i>Modern Engineering</i> Section 4. <i>Integration of Digital Technologies into a Multilingual Educational Environment</i> Section 5. <i>Big Data Analysis and Processing, and Artificial Intelligence</i>
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