

<b>THURSDAY , 23 NOVEMBER</b>	
<b>TSU (Tchavtchavadze Ave 1.) BLD. 1, ROOM 107</b>	
12:00-13:00	<b>Registration, Refreshments</b>
13:00 – 14:00	<b>Welcoming Remarks, Plenary sessions</b>
14:20 – 18:00	<b>SESSIONAL SCHOOL, TSU (Tchavtchavadze Ave 1.) BLD. 1, ROOM 115</b>
	Moderator: <b>Ms. Nursaya Makayeva</b> (PhD student), Institute of Combustion Problems, Almaty, Kazakhstan co-chair: <b>Ms. Nino Gagniashvili</b> (PhD student), Researcher, TSU A. Tvalchrelidze Caucasian Institute of Mineral Resources, Tbilisi, Georgia
14:20 – 14:50	<b>Invited speaker: Dr. Tamaki Nakano</b> , Professor, Institute for Catalysis Hokkaido University, Hokkaido, Japan
	Polymer Chemistry: From Scratch to Finish
14:50 – 15:20	<b>Invited speaker: Dr. Mariam Tsatsanashvili</b> , Professor, Director of the Research Institute of Public Administration, Georgian Technical University, Director, Teaching-Research Scientific Center, Tbilisi, Georgia
	Public-private partnership in the field of innovation and science
15:20 – 16:00	<b>Lunch</b>
	Moderator: <b>MS. Samira Suleymanova (PhD student)</b> , Institute of Catalysis and Inorganic Chemistry, Baku, Azerbaijan co-chair: <b>Dr. E. Tskhakaia</b> , Main Researcher, TSU R. Agladze Institute of Inorganic Chemistry and Electrochemistry, Tbilisi, Georgia
16:00 – 16:30	<b>Dr. Matteo Gerlini</b> , Professor, University of Siena, Italy
	International cooperation as a tool to improve educational pattern: the International Nuclear Security Education Network experience
16:30 – 17:00	<b>Dr. Roza Lortkipanidze</b> , Professor of Akaki Tsereteli State University
	Global warming processes in the agro-ecological environment of Georgia
17:00 – 17:30	<b>Dr. Venko Beschkov</b> , Institute of Chemical Engineering, Bulgarian Academy of Sciences, Sofia, Bulgaria
	Carbon dioxide recycling in fuel cell application
17:30– 18:00	<b>Invited speaker: Dr. Merab Kutsia</b> , Head, Department of Inventions and New Varieties and Breeds. Sakpatenti <a href="https://www.sakpatenti.gov.ge/ka">https://www.sakpatenti.gov.ge/ka</a>
	Intellectual property – from Idea to Innovation
18:00 – 18:30	<b>Coffee break</b>
<b>FRIDAY, 24 NOVEMBER</b>	
10:00 – 18:00	<b>SESSIONAL SCHOOL, TSU (Tchavtchavadze Ave 1.) BLD. 1, ROOM 115</b>
	Moderator: <b>Dr. Salome Chanturidze</b> , Head of Fab Lab, Tbilisi State University
10:00 – 11:30	<b>Fab Lab ( TSU (University Str. 2, Fl. III) BLD. 10)</b>
	Introduction to the drone laboratory and FabLab equipment: Epilog laser, UV Print Mimak (cuts, engraves any material) and U-Printer-3D scanners
12:00 –13:00	Coffee break
	<b>Moderator: Prof. M.Nalbandyan</b> , Professor. Yerevan Haybusak University, Institute of Hydro-ecology and Ichthyology of the National Academy of Sciences of Armenia <b>co-chair: Dr. Spartak Khutsishvili</b> , Main Researcher, TSU Institute of Inorganic Chemistry and Electrochemistry
13:00 – 14:00	<b>Invited speaker: Prof. A. Modrzejewski</b> , professor, Department of Political Science at the University

	of Gdansk
	Publication strategy: how to publish the scientific article being a young scholar
14:00 – 14:30	<b>Invited speaker: Prof. F. Lisdat</b> , Biosystems Technology, Institute of Applied Life Sciences and Biomedical Technologies, Technical University of Applied Sciences Wildau, Wildau, Germany
	Introductory course in impedance spectroscopy and its usefulness in studying sensing interfaces
14:30 – 15:00	<b>Invited speaker: Prof. Aleko Kalandia</b> , Chemistry Department, Batumi Shota Rustaveli State University
	The study of the physical-chemical characteristics of field honey, common in Western Georgia
15:00 – 16:00	<b>Lunch</b>
	Moderator: <b>Prof. Vusala Majidzade</b> , Institute of Catalysis and Inorganic Chemistry, Baku, Azerbaijan co-chair <b>Dr. Lela Kvinikadze</b> , Main Researcher, TSU Institute of Inorganic Chemistry and Electrochemistry
16:00 – 16:30	<b>Dr. Tamaz Karkusashvili</b> , Faculty of Chemical Technology, basic organic and petrochemical synthesis technology, Technical University of Georgia
	Modern methods of teaching chemistry. 21st century challenges in public school
16:30 – 17:00	<b>Invited speaker: Prof. E. Ismailov</b> , Professor, Institute of Catalysis and Inorganic Chemistry, Azerbaijan National Academy of Sciences
	Catalytic hydrogenation of carbon dioxide. Achievements and prospects
17:00 – 17:40	<b>Invited speaker: Levan Jioshvili</b> , World Bank Consultant, Technology Transfer Pilot Program, Georgia's Innovation and Technology Agency (GITA)
	Technology Transfer in Georgia: Problems and Opportunities
17:40 – 18:00	<b>Coffee Break</b>
<b>SATURDAY, 25 NOVEMBER</b>	
11:00 – 12:00	<b>Welcoming Remarks, Refreshments</b>
12:00 – 15:00	<b>SESSIONAL SCHOOL</b> (I. Gogebashvili Telavi State University, Telavi, Georgia)
	<b>Moderator: Prof. Arkadiusz Modrzejewski</b> , professor, Department of Political Science at the University of Gdansk <b>co-chair: T. Aslanishvili</b> , Head of International Relations, Telavi State University
12:00–12:30	<b>Invited speaker: Prof. Sylwia M. Mrozowska</b> , Vice-Rector for Innovation and Liaison with Business and the Community, Associate professor at the Institute of Political Science at the University of Gdansk
	Transferable skills for early-career researchers. Challenges and Recommendations
12:30 – 13:00	<b>Invited speaker: Dr. M.Nalbandyan</b> , Professor. Yerevan Haybusak University, Institute of Hydro-ecology and Ichthyology of the National Academy of Sciences of Armenia
	Modern methods of assessing the impact of air/water/soil/pollution on human health. Problems, Solutions
13:00 – 14:00	<b>Invited speaker: Dr. Nino Chkhartishvili</b> , Professor of Faculty of Agrarian Sciences and Biosystems Engineering, Georgian Technical University, Tbilisi, Georgia
	Kvevri wine is a Georgian phenomenon; Kvevri wine production - traditions and modern approaches; Antioxidant compounds and effects of wine on human health.
14:00 – 14:30	<b>Invited speaker: Prof. Mariam Tsatsanashvili</b> , Professor, Director of the Research Institute of Public Administration, Georgian Technical University, Director, Teaching-Research Scientific Center, Tbilisi, Georgia
	Technologies in cultures
14:30-15:00	Concluding Remarks