

Time – Table
 4th International School-Conference for Young Scientists
 «Catalyst design: from molecular to industrial level»

September 4, Friday	Time	September 5, Saturday	Time	September 6, Sunday
16:00-17:00 Registration (Korston hall)	8:30-9:00	Registration (KNRTU)		Chairperson: Kholdeeva O.A.
	09:00	Opening		
		Chairperson: Martyanov O.N.	09:00 – 09:30	PL-6 Murzin D.Yu.
	09:30 – 10:00	PL-1 Costas M.	09:30 – 10:00	PL-7 Bezrukov A.N.
	10:00 – 10:30	PL-2 Ozensoy E.	10:00 – 10:30	PL-8 Simakov A.V.
	10:30 – 11:00	PL-3 Kholdeeva O.A.	10:30 – 11:00	PL-9 Beloshapkin S.A.
	11:00 – 11:30	PL-4 Sulman E.M.	11:00 – 11:20	Coffee – break
	11:30 – 11:50	Coffee – break		
		Chairperson: Nazmutdinov R.R.		ORAL SESSION
	11:50 – 12:20	PL-5 Savinova E.R.	11:20 – 11:35	Chairperson: Simakov A.V.
		ORAL SESSION	11:35 – 11:50	OP-10 Krasnikov D.
	12:20-12:35	OP-1 Koskin A.	11:50 – 12:05	OP-11 Shermukhamedov Sh.
	12:35-12:50	OP-2 Sultanova E.	12:05 – 12:20	OP-12 Nazarov M.
	12:50-13:05	OP-3 Asalieva E.	12:20 – 12:35	OP-13 Arandiyan H.
	13:05 – 15:00	Lunch	12:35 – 12:50	OP-14 Kulchakovskaya E.
			12:50 – 13:05	OP-15 Suleymanova S.
			13:05 – 14:30	OP-16 Rameshan R.
		Chairperson: Beloshapkin S.A.		Lunch
	15:00 – 15:15	OP-5 Kolokolov D.	14:30 - 14:45	Chairperson: Savinova E.R.
	15:15 – 15:30	OP-6 Gulyaev R.	14:45 – 15:00	OP-17 Potemkin D.
	15:30 – 15:45	OP-7 Bessudnova E.	15:00 – 15:15	OP-18 Thalinger R.
	15:45 – 16:00	OP-8 Mayr L.	15:15 – 15:30	OP-19 Arapova M.
	16:00 – 16:15	OP-9 Penner S.	15:30 – 16:00	OP-20 Gushchin A.
	16:15 – 16:35	Coffee – break		
	16:35 - 18:00	Chairperson: Gulyaev R.V.	16:00 – 17:30	Coffee – break
		Flash-presentations of posters		Chairperson: Kardash T.Yu.
		Poster session		Flash-presentations of posters
	18.30	Welcome Reception	18.00	Poster session
20.00			Closing	
			Excursion	

Summary: Lectures (duration 30 min) – 9; Oral presentations – OP – (duration 15 min) – 19; Flash-presentation – FP – (duration 5 min) – 14.

	Topics
I	Catalysis for environmental protection, photocatalysis
II	Catalysis in energy production, electrocatalysis
III	Catalysis for fine organic synthesis, natural gas and petroleum chemistry
IV	Kinetics and modeling of catalytic reactions and reactors
V	Mechanisms of heterogeneous catalysis, methods of catalyst characterization
VI	Preparation of catalysts and adsorbents