	SATURDAY JULY 27	SUNDAY 28 JULY	MONDAY 29 JULY	TUESDAY 30 JULY	WEDNESDAY JULY 31	THURSDAY AUGUST 1	FRIDAY AUGUST 2	SATURDAY AUGUST 3	SUNDAY AUGUST 4
10:15 -11:00	ARRIVAL DAY (ARRIVAL BY EVENING FLIGHT, MEETING AT THE AIRPORT, CHECK-IN AT THE HOTEL, FREE TIME)	FREE DAY (CITY TOUR)	OPENING OF THE SCHOOL. UNIVERSITY OFFICIALS SPEECHES	LECTURE BESSEL V.V. Introduction to Geology, Geophysics and Resource Estimate of Oil and Gas or Introduction to Drilling of Oil and Gas onshore and offshore Wells	LECTURE TUPYSEV A.M. "Data mining in energy industry applications"	LECTURE MINGALEEVA R.D. "Features of energy consumption and energy supply in the context of the global economy transformation"	LECTURE MEDVEDEV D.A. "Energy policies in the context sustainable development"	FREE DAY (CITY TOUR)	DAY OF DEPARTURE
11:00-11:45			LECTURE SHELYAGO N.D. "Gubkin University and sustainable development: history and modern approach to automation of technological processes in the oil and gas industry"						
12:00-12:45				LECTURE HAYDINA M.P. "Underground Greenhouse Gas (CO2) Storage"	LECTURE MUKHINA A.G. "Information Technologies in the Management of Production Processes in the Fuel and Energy Complex"	LECTURE SHEVELEVA N.A. "National and international regulatory and legal regulation in the field of achieving carbon neutrality"	SCHOOL CLOSURE. PRESENTATION OF CERTIFICATES. UNIVERSITY OFFICIAL SPEECHES		
12:45-13:30			LECTURE ANNADURDYEVA G. A. «Renewable Energy Laws of Russian Federation» - 40 min						
13:30-14:30			LUNCH	LUNCH	LUNCH	LUNCH	LUNCH		
14:30-15:15			EXCURSION AROUND THE UNIVERSITY IN GROUPS: THE CENTER FOR OFFSHORE DRILLING, THE GEOLOGICAL MUSEUM, THE CENTER FOR FIELD DEVELOPMENT MANAGEMENT, THE DEPARTMENT OF AUTOMATION AND COMPUTER ENGINEERING	LECTURE TSYGANKOV V.A. "Hydraulic fracturing as a guarantor of sustainable development of an oil industry".	LECTURE ERSHOV M.A. "Low-carbon motor fuels. Market & Technology"	LECTURE KARASEVICH V.A. "Decarbonization in Russian energy sector"	EXCURSION LUKOIL MUSEUM		
15:15-16:00									
16:15-17:00				LECTURE PRIMEROVA O.V. "Chemometrics approaches to green analysis of petroleum"	LECTURE NOVIKOV A.A. "Biofuels from renewable fatty acid feedstock: biochemistry and scalability"	LECTURE FEDOROVA V.A. "Natural gas as the foundation for sustainable energy development"			
17:00-17:45									
17:45 - 22:00			FREE TIME	FREE TIME	FREE TIME	FREE TIME	FREE TIME		