

№ п/п	Full name of the teacher serving this educational program	Year and place of birth	Information about higher education: name of the university, specialty, diploma qualification, year of graduation	Information about the availability of an academic degree, title with indication of the year of award	Information about professional development, indicating the number of hours, certificate for the last 5 years	Main place of work (organization address)	Additional place of work (part-time)	Subjects taught
1	2	3	4	5	6	7	8	9
1.	Syzdykov Askar		KazPTI named after V.I.Lenin, specialty "Technology and technique of exploration of mineral deposits"	Candidate of Technical Sciences, Associate Professor, Academician of the National Academy of Mining Sciences of the Republic of Kazakhstan		Satbayev University		1. Drilling of oil and gas wells 2. Well overhaul 3. Supervision of well construction and repair
2.	Yeligbaeva Gulzhakhan	30.08.1961 Almaty	Al-Farabi Kazakh National University), Chemical Kinetics	Doctor of Technical Sciences	Anti-corruption management systems. ISO 37001:2016, 36 hours, No. 21.047.47, 07.11.2021	Satbayev University		1. Chemistry of oil and gas 2. Anticorrosive protection of oil and gas equipment. 3. Modeling of chemical and technological

								processes
3.	Abdeli Dayrabai	10.08.1947 Zhambyl region	Zhambyl Technological Institute, Faculty of Mechanical Engineering, Technological Machines and Equipment, mechanical Engineer (1970)	Doctor of Technical Sciences (1995)	Ameri-Kaz English course, Level 1, 27часов, 11.05.2017 ACCREDITATION EXPERT, 5 years, No. 21/20 KE ONO, 19.03.2021	Satbayev University		1. Design and operation of gas and oil storage facilities 2. Research seminar for oil workers 3. Field development II: Methods of secondary and tertiary extraction 4. Thermodynamics and heat engineering 5. Applied course of methods of intensification of inflow into the well
4.	Kasenov Almabek	22.01.1949 Almaty	Kazakh Polytechnic Institute named after V.I.Lenin (now Kazntu named after K.I.Satpayev), Technology and technique of exploration of mineral deposits Mining Engineer	Candidate of Technical Sciences (1990)		Satbayev University		1. Drilling wells, 2. Advanced well completion level 3. Well overhaul
5.	Kudaikulova Gulzhan	23.09.1957 Almaty	University named after S.M. Kirov,	Doctor of Technical Sciences	Improving skills in the distance	Satbayev University		Advanced Drilling Fluids Course

			Faculty of Chemistry (1979)	(2009)	learning format, 72 hours. January 22, 2021			
6.	Nurbekova Kunsaya	30.11.1964 East Kazakhstan region	Kaz PTI named after V.I.Lenin, Development and operation of oil and gas fields Mining engineer. (1992)	Candidate of Technical Sciences (2004)		Satbayev University		
7.	Bekbauov Bakbergen	02.02.1978 Turkestan region	Kazakh National University named after Al - Farabi, Mechanics (2006)	doctor PhD (2010)		Satbayev University		
8.	Smashov Nurlan	25.01.1971 Shymkent region	Kazakh National Technical University, Technology of Exploration of mineral deposits (1995)	Candidate of Technical Sciences (2017)		Satbayev University		
9.	Moldabaeva Gulnaz	15.06. 1978 Almaty region	Kazakh National Technical University named after K.I. Satpayev, Chemical technology of fuels and hydrocarbon	Doctor of Technical Sciences (2017)		Satbayev University		1. Field development I: Primary production 2. Advanced level of gas production technologies 3. Methods of intensification of inflow into the well 4. Field development II: Methods of secondary and tertiary

			materials, chemical engineer technologist, (2000)					mining 5. Principles of oil and gas field development 6. Geostatics
10.	Moldabekov Murat	21.05.1976 Almaty region.	Kazakh National Technical University, Drilling of oil and gas wells. Mining engineer. (1998)	doctor PhD (2018)		Satbayev University		1. Drilling of oil and gas wells 2. Directional drilling 3. Properties of reservoir fluids 4. Provision of oil and gas flows 5. Oil and Gas Engineering Workshop 6. Advanced well completion level
11.	Akhymbaeva Bibinur	28.06.1989 Almaty	K.I. Satpayev Kazakh National Technical University, Development and operation of oil and gas fields (2010)	doctor PhD (2015)	Fundamentals of programming and algorithmization in the Python programming language, 48 hours, No. 3457	Satbayev University		1. Advanced level of petrophysics 2. Well overhaul 3. Oil and Gas Engineering Workshop 4. Mechanized mining systems 5. Drilling of oil and gas wells 6. Technology and technique of oil production 7. Operation of oil and gas storage facilities 8. Completion of wells
12.	Ismailova Jamila	15.01.1991 Almaty	Kazakh-British Technical University	Doctor of PhD (2018)	An expert NAZAR, 5 years old, No. 1644,	Satbayev University		1. Properties of rocks 2. Field development I: Primary production

			(KBTU), Oil and Gas Business (2012)		27.09.2021 Fundamentals of programming and algorithmization in the Python programming language, 48 hours, No. 3455			3. Methods of intensification of inflow into the well
13.	Baymukhametov Murat	27.10.1955	S.M. Kirov Kazakh State University (1978)	Candidate of Technical Sciences (1989)	conducting the exam in a remote format, 72 hours, 12.09.2020	Satbayev University		1. Theory of motion of gas-liquid mixtures 2. Development of oil and gas fields III: Reservoir modeling 3. Fluid and gas mechanics 4. Principles of oil production technologies
14.	Imansakipova Nurgul	13.01. 1977 Russia, Altai	K.I.Satpayev Kazakh National Technical University, Mechanical engineer, by profession Design, construction and operation of gas and oil pipelines and gas and oil storages, (1999)	doctor PhD (2019)		Satbayev University		1. Introduction to the specialty 2. Methods of improving the efficiency of gas and oil pipelines 3. Principles of designing oil and gas storage facilities 4. Design and operation of pumping and compressor stations
15.	Baibusinova Zhanar	18.04.1992 Atyrau region.	Kazakh-British Technical University (KBTU), "Oil and	master's degree (2019)		Satbayev University		

			Gas Business" (2013)					
16.	Moldakhmetova Dilyara	21.01.1972 Almaty region	Kazakh National Technical University, design, construction and operation of gas and oil pipelines and gas and oil storages. Qualification: Mechanical engineer (1994)	5 year		Satbayev University		1. Design and operation of gas and oil pipelines 2. Regulatory and legal framework for subsoil use 3. Development of offshore fields 4. Technology and technology of oil and gas production 5. Economic assessment of oil and gas projects
17.	Logvinenko Alexander	09.06.1988, Almaty	K.I. Satpayev Kazakh National Technical University, Oil and Gas Business, 2010	master's degree (2012)		Satbayev University		1. Properties of rocks 2. Geophysical studies of reservoir parameters
18.	Tukeev Genghis	30.01.1987 East Kazakhstan region	Kazakh - British Technical University, Oil and gas business 2010	master's degree	Improving skills in the distance learning format, 72 hours, 13 years, January 18- 22, 2021, Almaty	Satbayev University		1. Design and operation of oil and gas facilities 2. Design and operation of pumping and compressor stations
19.	Nasibullin Bauyrzhan	15.02.1974 West Kazakhstan region	Kazakh National Technical University named after K.I.Satpayev, "Development and operation of oil and gas fields",	master's degree (2011)		Satbayev University		

			qualification: mining-oil engineer (1996)					
20.	Yskak Ardak	26.10.1978 Almaty region	K.I.Satpayev Kazakh National Technical University, Machinery and equipment of oil and gas fields (2000)	master's degree (2014)		Satbayev University		1. Hydrodynamic studies of wells 2. Field Development III: Reservoir Modeling 3. Properties of reservoir fluids 4. Properties of rocks 5. Methods of intensification of inflow into the well 6. Field development I: Primary production 7. Field development II: Secondary 7. Technology and technique of oil production
21.	Imansakipova Zemfira	19.08.1982 Almaty region	Kazakh Academy of Transport and Communications, Locomotives are a mechanical engineer. (2004)	master's degree (2006)		Satbayev University		1. Mechanized mining systems 2. Hydrodynamic studies of wells 3. Well overhaul 4. Technology and technique of oil production 5. Oilfield equipment
22.	Kazangapov Adil	21.02.1978 Almaty	K.I.Satpayev National Technical University, Open-pit mining of mineral deposits	master's degree (2013)		Satbayev University		1. Multidisciplinary project design 2. Oil and Gas Engineering Workshop

			(2000)					3. Development of offshore fields 4. Mechanics of liquid and gas
23.	Delikesheva Dinara	16.02.1989 West Kazakhstan region	West Kazakhstan Agrarian and Technical University named after Zhangir Khan, Technological machinery and equipment (2010)	master's degree (2012)	Improving skills in the distance learning format, 72 hours, 8 years, January 18-22, 2021 Almaty Fundamentals of programming and algorithmization in the Python programming language, 48 hours, No. 3453. Current opportunities for international research funding in Kazakhstan, 36 часов, №5	Satbayev University		1. Drilling of oil and gas wells 2. Properties of reservoir fluids 3. Completion of wells 4. Geomechanics of the formation
24.	Korgasbekov Darkhan	14.05.1986 Almaty region	K.I.Satpayev National Technical University, Drilling of oil and gas wells (2008)	master's degree (2013)		Satbayev University		1. Drilling of oil and gas wells 2. Drilling fluids and grouting mixtures 3. Drilling wells 4. Geophysical studies of reservoir parameters 5. Completion of wells
25.	Zaurbekov Kadyrzhan	09.10.1995 Almaty	Kazakh National Technical University named after K.I.	master's degree (2019)	Practical course on Modern drilling technologies using a full-scale simulator	Satbayev University		1. Introduction to the specialty 2. Oil and Gas Engineering Workshop

			Satpayeva, Oil and gas business (2017)		DRILLSIM - 5000, 32 hours, No. 20- 23.02.2017			
26.	Bolatova Korlan	25.11.1998 East Kazakhstan region	S. Toraighyrov Pavlodar State University, Technological machines and equipment (2019)	master's degree (2021)		Satbayev University		1. Oil and Gas Engineering Workshop 2. Properties of rocks 3. Multidisciplinary project design 4. Methods of intensification of inflow into the well 5. Fluid and gas mechanics 6. Thermodynamics and heat engineering
27.	Zhumanbetova Nargiz	15.12.1997 Aktobe region	Aktobe Regional State University named after K. Zhubanov, Oil and gas business (2019)	master's degree (2021)		Satbayev University		1. Properties of reservoir fluids 2. Properties of rocks 3. Field development I: Primary production 4. Field development II: Methods of secondary and tertiary extraction 5. Oil and Gas Engineering Workshop
28.	Yesimkhanova Ainur	29.01.1978 South Kazakhstan region	Kazakh National Technical University named after K.I. Satpayeva, Development and	master's degree (2002)		Satbayev University		1. Drilling of oil and gas wells 2. Oil and Gas Engineering Workshop 3. Multidisciplinary project design

			operation of oil and gas fields (1999)					4. Properties of rocks 5. Technology and technique of oil production 6. Geophysical studies of reservoir parameters 7. Development of gas and gas condensate fields
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