

School	Area of study	Bachelor	Specialist	Master	Doctor of Philosophy
School of Petroleum and Gas Engineering	Petroleum Chemistry and Refining			√	
	Inorganic Chemistry				√
	Physical Chemistry				√
	Petroleum chemistry				√
	Geophysics, Geophysical Methods of Mineral Exploration				√
	Mathematical Modelling, Numerical Methods and Software				√
	Devices and Methods for Monitoring the Natural Environment, Substances, Materials and Products				√
	Design of Technical and Engineering Complexes	√			
	Machinery and Equipment for Oil and Gas Fields	√			
	Reliability of Oil and Gas technological machinery and equipment			√	
Machine Science, Drive Systems and Machine Parts				√	

Machines, Aggregates and Processes (by industry)				√
Road, Construction and Carrying and Lifting Machines				√
Chemical Technology	√			
Fire Protection		√		
Oil and Gas Well Drilling	√			
Operation and Maintenance of Oil Production Plants	√			
Operation and Maintenance of technological facilities for Oil and Gas production	√			
Operation and Maintenance of facilities for Oil and Gas production	√			
Geology of Oil and Gas		√		
Geophysical methods of exploration of mineral deposits		√		
Service of transport and technological machinery and equipment (Oil and Gas Pipelines)	√			
Operation and Maintenance of				

	Objects of Transport, Storage and Distribution of Oil, Petroleum and Gas	√			
	Resource-Saving Technologies in Petroleum Supply Systems			√	
	Construction of Deep oil and Gas Difficult Wells			√	
	Oilfield Development Management			√	
	Land Transport and Aerfield Technical Support Systems for Aviation Safety		√		