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**Annotation to the work program of
the discipline**

Name	Организация и управление буровым предприятием / Management of Drilling Company
Brief content	Foreign and domestic experience in the formation and development of the science of management and organization of production. Scientific bases of the organization of production. Organizational and economic bases for the creation of enterprises of various forms of ownership. Theoretical foundations of the organization of production processes at the enterprise. Types and methods of organization of production. Forms of organization of production. Production structure of oil and gas industry enterprises. Organization of the main production at drilling enterprises. Organization of the main production at an oil and gas producing enterprise. Organization of production infrastructure at the enterprises of the oil and gas industry. Assessment of the level of organization of production at the enterprise. Organization of well construction. Drilling business management. Drilling Operations Management System
results development disciplines (module)	knows the distribution of responsibilities between the personnel of production and service contractors when performing technological processes of oil and gas production; knows the location of technological and auxiliary equipment at the production site, qualification requirements and functions of the workforce; is able to coordinate and manage the work of the team and service contractors at the production site; has the ability to coordinate the work of contractors to prevent emergency and emergency situations. applies knowledge of methods for organizing the work of technological processes of the oil and gas complex; is able to apply knowledge on the technological processes of the oil and gas complex to organize the work of a team of performers; make executive decisions in case of a range of opinions and conflicts of interest; determine the order of work; organize and monitor the work of an oil and gas facility; coordinate work on the collection of field data; possess the skills of organizing operational support of technological processes in accordance with the chosen field of professional activity.
labor input, cu	3
Forms on one's own	Preparation for practical exercises
Forms	Graded (grading)
Educational, methodological and information support of the discipline	

Main literature	• Agarkov A.P., Theory of organization. Organization of production at enterprises. Integrated textbook / A.P. Agarkov, R.S. Golov, A.M. Golikov - M.: "Dashkov and K", 2010. - 260 p. http://e.lanbook.com/books/element.php?pl1_id=930 • Agarkov AP, Theory of organization. Organization of production / A.P. Agarkov, R.S. Golov, A.M. Golikov - M.: "Dashkov and K", 2012. - 272 p. http://e.lanbook.com/books/element.php?pl1_id=3592http://e.lanbook.com
Additional literature	• Khramenkov V.G. Automation of process control drilling processes for oil and gas wells: study guide / V.G. Khramenkov - Tomsk: TPU (Tomsk Polytechnic University), 2012. - 416 p. http://e.lanbook.com/books/element.php?pl1_id=10326