

Документ подписан простой электронной подписью
 Информация о владельце:
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Annotations to the work programs of disciplines (modules)

Name disciplines	Охрана и организация труда на объектах нефтегазового производства / Security and organization of labor at oil and gas production facilities
Brief content	Development of the science of management and organization of production. Production structure of oil and gas industry enterprises. The production structure of the drilling enterprise. Organization of production at an oil and gas producing enterprise. Organization of capital and current underground workover of wells. Safety precautions for well maintenance. Operation of injection wells. Standard instruction on labor protection for drillers on workover of wells. Standard instruction on labor protection for driller's assistants for well workover. Rendering the first pre-medical emergency aid. Shock. The concept and types of shock states. First aid first aid. Bleeding. Able to perform work on safety control of work during the technological processes of oil and gas production.
results development disciplines (module)	Able to organize work on the prevention and elimination of emergency and emergency situations. Able to carry out technical control of the state and performance of technological equipment. 3
Labor intensity, z.e.	3
Reporting forms	Grading test, semester 7
List of basic and additional literature required for mastering discipline	
Main literature	Ovchinnikov V.P. Technology of drilling oil and gas wells: a textbook for university students. - In 5 volumes / under the general editorship. V.P. Ovchinnikov. - Tyumen: Tsogu, 2014. Kalinin A.G. Drilling oil and gas wells: a textbook. - M.: ed. Center "LitNefteGas" - 2011. - 848 p.
Additional literature	Balaba V.I. Safety of well drilling processes: Tutorial: In 2 parts. - M.: Russian State University of Oil and Gas. THEM. Gubkina, 2007. - part 1. - 296s. Oil and gas construction: Textbook./Under the general editorship. prof. I.I. Mazur and prof. V.D. Shapiro - M.: OMEGA-L, 2005. Buslaeva E.M. Safety and labor protection. [Electronic resource]: study guide. Saratov, IP Air Media, 2009. Balaba V.I. Well construction. Industrial safety requirements: Textbook. - M.: Russian State University of Oil and Gas. I.M. Gubkin. - 2005. - 188s.