

Документ подписан простой электронной подписью
 Информация о владельце:
 ФИО: Верисокин Александр Евгеньевич
 Должность: И.о. декана факультета нефтяной инженерии
 Дата подписания: 10.06.2024 09:38:10
 Уникальный программный ключ:
 fd7a4d68f8323500c43c0b6f10966ab195e1639

Annotation to the work program of the discipline

Name of the discipline	Освоение и испытание скважин / Putting into Production and Testing of Wells
Brief content	Testing of promising horizons during drilling. Secondary opening of productive layers. Well development. Methods of influencing the bottomhole zone of a productive formation
results development disciplines (module)	owns the skills of designing separate sections of technical and technological projects.
labor input, cu	4
Forms reporting (in including by semesters)	Exam, 7 semestr
List of basic and additional literature necessary for mastering disciplines	
Main literature	1. Kalinin A.G. Drilling oil and gas wells: a textbook. - M .: ed. Center "LitNefteGas" - 2008. - 848 p. 2. Balitsky V.P., Khrabrova O.Yu. Technological calculations for drilling deep wells: Textbook. - M.: MAKSS Press, 2008. - 104 p.
Additional literature	1. Bulatov A.I., Kachmar Yu.D., Makarenko P.P., Yaremychuk R.S. Well Development: Reference Manual / Ed. R.S. Yaremeychuk. - M .: Nedra-Business Center LLC, 1999. - 472 pp.: ill. 3. Basarygin Yu. M., Bulatov A. I., Proselkov Yu. M. Drilling of oil and gas wells: Textbook. M.: Nedra-Businesscenter LLC, 2002.-632p.: ill.