

Документ подписан простой электронной подписью
 Информация о владельце:
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Annotation to the work program of the discipline

Name disciplines	Колтюбинговые технологии в бурении и ремонте скважин / Coiled-tubing Technologies in Drilling and Wells Workover
Summary	Coiled tubing technologies, features, advantages And disadvantages of using coiled tubing, characteristics and features of working with coiled tubing, coiled tubing equipment, wellhead equipment, injectors, coiled tubing for work, underground equipment, drilling operations, drilling fluids for coiled tubing technologies, cleaning wellbores using a coiled tubing string, development wells and intensification of inflows, underground workover of wells, fishing operations using coiled tubing strings.
Development results disciplines (module)	develop and plan the introduction of new equipment;
cu	3
	Graded (grading)
(including per semester Am) List of basic and additional literature necessary for mastering disciplines	
Main literature	1. Tretyak A.Ya., Serdyuk N.I., Kravchenko A.E. Coiled tubing application technologies: Proc. allowance / South.-Ros.gos.tech.un-t (NPI). - Novocherkassk: YuRGU (NPI), 2011. - 368 p.
Additional literature	Bulatov, A.I. Coiled tubing technologies for drilling, completion and workover of oil and gas wells [Text]: - Krasnodar: Education - South, 2008. - 370 p. 100 copies - ISBN 978-5-93491-187-5 Weinstock, S.M. and others. Underground repair and drilling of wells using flexible pipes [Text]: /S.M. Vainshtok, A.G. Molchanov, V.I. Nekrasov, V.I. Chernobrovkin. - M.: Publishing house of the Academy of Mining Sciences, 1999. - 224 p. - 500 copies - ISBN 5-7892-003B-9 Basarygin, Yu.M. Technology of capital and underground repair
	oil and gas wells [Text]: textbook for universities / Yu.M. Basarygin, A.I. B