

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

Discipline	Системы сбора и подготовки скважинной продукции / Gathering and treating systems of oil wells production fluids
Content	The study of the discipline is the creation of the necessary knowledge base about the methods of collecting, infield preparation and storage of oil, that is, the knowledge that is the base for the objects of the future professional (oil field graduate), as well as for the types of activity: production, technological, management, research, When studying the discipline, students master the scientific foundations of management, terms and concepts about systems for collecting and preparing well products in the oil and gas industry. They also acquire skills in mastering methods for solving practical problems of managing systems for collecting and preparing well products within the framework of the goal and choosing the best ways to solve them, based on current legal regulations, available resources and restrictions. Development results Able to draw up technological, technical, field documentation for the maintenance and operation of oil and gas industry facilities.
Labor intensity, z.e.	8
Forms of reporting	Grading test, 7 term , Exam - 8 term, Course paper - 8 term
	Methodological and information support of the discipline
Main literature	1. Lutoshkin G.S. Collection and preparation of oil, gas and water. Textbook for universities / G.S. Lutoshkin. - M. : Alliance, 2014. - 319 p. 2. Verisokin A.E. Collection and preparation of oil and gas. Textbook / A.E. Verisokin, L.M. Zinoviev, L.N. Konovalov. - Stavropol, 2018. 1. Mirzajanzade A.Kh. Fundamentals
Additional literature	of gas production technology /A.Kh. Mirzajanzade, O.L. Kuznetsov, K.S. Basniev. - M. : Nedra, 2003. - 880 2. Vyakhirev R.I. Theory and experience of gas production /R.I. Vyakhirev, Yu.P. Korotaev, N.I. Kabanov. - M. : Nedra, 1998. - 479 p. 3. Korotaev Yu.P., Shirkovsky A.I. Mining, transport and underground gas storage. Textbook for high schools. - M. : Nedra, 1984. 487 p.