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Annotation to the work program of educational practice

Name practices	ознакомительная практика / Educational Internship
Brief content	The objectives of the introductory practice in the direction of preparation 21.03.01 "Oil and gas business" are: - consolidation of theoretical knowledge received by students during the classroom; - the acquisition of universal competencies UK-1, UK-2, UK-3, UK-4, UK-5 through direct participation in the activities of a production or research and production organization, as well as the introduction of social and personal competencies necessary for work in the professional field The objectives of the practice are: - consolidation of theoretical knowledge gained in the study of basic disciplines; - mastering the techniques, methods and methods for identifying, observing, measuring and controlling the parameters of production and technological processes; - obtaining skills for future professional activity.
results development disciplines (module)	identifies a problem situation, carries out its multifactorial analysis and diagnostics based on a systematic approach; carries out search, selection and systematization of information to determine alternative options for strategic solutions in a problem situation; determines and evaluates the risks of possible solutions to a problem situation, chooses the best option for solving it. formulates the goal of the project, defines a set of interrelated tasks that ensure its achievement and determines the expected results of solving problems; develops an action plan to solve the project tasks, choosing the best way to solve them, based on current legal regulations and available resources and constraints ensures the implementation of the project in accordance with the established goals, deadlines and costs, based on applicable legal regulations, available resources and constraints, including using digital tools. participates in interpersonal and group interaction, using an inclusive approach, effective communication, methods of team building and team interaction when working together within the framework of the task. ensures the work of the team to obtain optimal results of joint work, taking into account the individual capabilities of its members, using the methodology for achieving success, methods, information technologies and foresight technologies; ensures the fulfillment of the assigned tasks based on monitoring teamwork and timely response to significant deviations.

	chooses an acceptable style of business communication in the state (s) and foreign (s) languages, verbal and non-verbal means of interaction with partners in oral and written forms; uses information and communication technologies to improve the efficiency of professional interaction, search for the necessary information in the process of solving standard communication tasks in the state (s) and foreign (s) languages; evaluates the effectiveness of the applied communication technologies in professional interaction in the state (s) and foreign (s) languages, selects the optimal ones. identifies, compares and analyzes information about the cultural characteristics and traditions of various social groups in order to choose a strategy for interacting with their carriers; demonstrates a respectful attitude to the historical heritage and socio-cultural traditions of various social groups, based on knowledge of the stages of Russia's historical development (including major events, major historical figures) in the context of world history and a number of cultural traditions of the world (depending on the environment and objectives of education), including world religions, philosophical and ethical teachings; chooses ways of constructive interaction with people, taking into account their socio-cultural characteristics in order to successfully complete professional tasks and strengthen social integration; analyzes various sociocultural trends, facts and phenomena on the basis of a holistic view of the foundations of the universe and the prospects for its development, understands the relationship between the diversity of worldviews and the course of development of history, science, human ideas about nature, society, knowledge and oneself.
labor input, cu	3
Forms reporting (in including by semesters)	Grading test, 2 semestr
List of basic and additional literature necessary for mastering disciplines	

Main literature	1. Basarygin, Yu. M. Technology of drilling oil and gas wells: textbook for universities / Yu. M. Basarygin, A. I. Bulatov, Yu. M. Proselkov. - M. : Nedra, 2001. - 679 p. 2. Basarygin, Yu. M. Drilling of oil and gas wells: textbook. allowance for universities / Yu. M. Basarygin, AI Bulatov, Yu. M. Proselkov. - M. : Nedra, 2002. - 632 p. 3. Bulatov, A. I. Drilling of horizontal wells : Ref. allowance / A. I. Bulatov, E. Yu. Proselkov, Yu. M. Proselkov. - Krasnodar: Soviet Kuban, 2008. - 424 p. 4. Volkov, A.S. Drill pipes and their connections: reference book. guide / A. S. Volkov, A. G. Kalinin, A. S. Bronzov. - M. : Gostoptekhizdat, 1962. - 128 p. - Bibliography. With. 127
Additional literature	1. Kalinin, A. G. Natural and artificial well curvature: textbook. manual for universities / A. G. Kalinin, V. V. Kulchitsky. - M. : SIC "Regular and Chaotic Dynamics"; Izhevsk: Institute of Computer Research, 2006. - 640 p. 2. Podgornov, V. M. Completion of wells: textbook / V. M. Podgornov; Russian State University of Oil and Gas. I. M. Gubkina, Part 2, Formation of the bottomhole zone of a well. - M. : Nedra, 2008. - 253 p. : ill. - Bibliography: p. 251-253 3. Podgornov, V. M. Operational and exploration drilling for oil and gas: textbook. allowance / V. M. Podgornov. - M. : Nedra, 1988. - 325 p. : ill. - Bibliography. With. 323. - ISBN 5-247-00182-6 4. Podgornov, V. M. Fishing tool: textbook. allowance / V. M. Podgornov, I. P. Pustovoitenko. - M. : Nedra, 1984. - 148 p. : ill. - Bibliography: p. 147 5. Podgornov, V. M. Workshop on completion wells: textbook. manual for universities / V. M. Podgornov, I. A. Vedishchev. - M. : Nedra, 1985. - 256 p. : ill. - Bibliography: p. 253 6. Ryazanov, Ya. A. Encyclopedia of drilling fluids / Ya. A. Ryazanov. - Orenburg: Chronicle, 2005. - 664 p. 7. Tagirov, K. M. Drilling wells and opening oil and gas reservoirs on depression / K. M. Tagirov, V. I. Nifantov. - M. : Nedra, 2003. - 160 p. - Bibliography: p. 152-158.