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Annotation to the work program of the discipline

Name disciplines	Геофизические методы исследования скважин / Geophysical Surveys of Wells
Brief content	Theoretical basics methods control development MPI, the possibility of using well logging methods to solve geological and geophysical problems in the operation of oil and gas fields
results development disciplines (module)	applies knowledge of technological processes in the field of oil and gas business to organize the work of a team of performers; is able to make executive decisions in case of a scatter of opinions and conflicts of interest, determine the order of work;
labor input, cu	3 credits
Forms reporting (in including By semesters)	Graded (grading)
List of basic and additional literature necessary for mastering disciplines	
Main literature	Strelchenko, V. V. Geophysical surveys of wells: textbook / V. V. Strelchenko. - M. : Nedra, 2008. - 551 p. : ill. - (Priority national projects. Education). - Bibliography: p. 541. - App.: p. 542-548. - ISBN 978-5-8365-0314-7
Additional literature	Production geophysics: a textbook for universities / V. M. Dobrynin, B. Yu. Vendelshtein, R. A. Rezvanov, A. N. Afrikyan; ed. V. M. Dobrynina, N. E. Lazutkina. - M.: Publishing house "Oil and gas" RGU of oil and gas. I. M. Gubkina, 2004. - 400 p. : ill. – Subject Technical instruction for conducting geological and technological studies of oil and gas wells: guidance document RD 153-39.0-069-01 / [E. E. Lukyanov, N. V. Akimov, V. F. Antropov, etc.]. - Tver, 2001. - 91 p. Petrosyan, L. G. Geophysical research in wells, fixed with pipes, in the study of sections of oil and gas fields: [monograph] / L. G. Petrosyan; VNIYAGG. - M. : Nedra, 1977. - 134 p. - Bibliography: p. 129-133 Itenberg, S. S. Production geophysics: a textbook for universities / S. S. Itenberg. - M.: Gostoptekhizdat, 1961. - 388 p. : ill. - Bibliography: p. 383-385 Pomerants, L. I. Gas logging / L. I. Pomerants. - M.: Nedra, 1982. - 240 s. - Bibliography. With. 237 Dakhnov, VN Geophysical methods for determining reservoir properties and oil and gas saturation of rocks / VN Dakhnov. - M. : Nedra, 1975. - 344 p. - Bibliography: p. 329-336. - Item decree: s. 337-341 Dakhnov, VN Interpretation of the results of geophysical surveys of well sections: a textbook for universities / VN Dakhnov. - Ed. 2nd, revised. - M.: Nedra, 1982. - 448 p. : ill. - Bibliography: p. 441-

	442 Dakhnov, VN Geophysical methods for determining reservoir properties and oil and gas saturation of rocks / VN Dakhnov. - Ed. 2nd, revised. and additional - M. : Nedra, 1985. - 310 p. - Bibliography: p. 297-299. - App.: p. 300-308 Dahnov, W. N. Interpretation results geophysical studies of well sections: a textbook for universities / V. N. Dakhnov. - M. : Nedra, 1972. - 368 p. : ill. - Bibliography: p. 357-361 Production geophysics: a textbook for universities / V. M. Dobrynin, B. Yu. Vendelshtein, R. A. Rezvanov, A. N. Afrikyan; ed. V. M. Dobrynina, N. E. Lazutkina. - M.: Publishing house "Oil and gas" RGU of oil and gas. I. M. Gubkina, 2004. - 400 p. : ill. - Subject Dobrynin, V. M. Petrophysics (rock physics): a textbook for universities / V. M. Dobrynin, B. Yu. Vendelshtein, D. A. Kozhevnikov. - M.: Oil and gas; Russian State University of Oil and Gas. I. M. Gubkina, 2004. - 368 p. : ill. - Bibliography: p. 355-357. - Item decree: p.358-36.