Документ подписан простой электронной подписью
Информация о владельце:
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Должность: И.о. декана факультета нефтегазовой инженерии
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Annotation to the work program of the discipline (module)

Name discipline	**Иностранный язык / Foreign Language (Russian Language)**
Content	The purpose of studying a foreign language at a technical university is to acquire communicative competence by students, the level of which at certain stages of language training allows the practical use of a foreign language in professional activities. This goal defines the objectives of learning a foreign language in higher education, namely: - the acquisition by students of the language and communicative competence necessary for studying foreign experience in a certain field of science and technology, as well as for making business contacts; - formation of skills for searching and processing information in a foreign language; - the formation of skills to reasonably and clearly build oral and written speech in a foreign language; - increasing the level of the general culture of students - the culture of thinking, communication. Phonetics. Rules and technique of reading. Grammar (morphology and syntax). Parts of speech. Noun: plural, article, possessive. Pronouns: personal, possessive, reflexive, demonstrative. Numerals: ordinal, quantitative, fractional. Adjective and adverb: degrees of comparison. Turnover "is, there is." Verb (personal and non-personal forms): active and passive tense system, tense agreement, modal verbs and their equivalents, phrasal verbs, participles, gerunds, infinitive. Word formation: affixation, conversion. The structure of a simple sentence. Negation. Education questions. Complication of the structure (construction) in the sentence. The structure of a complex sentence. Vocabulary and phraseology. Basic terminological vocabulary. Polysemy of words. Word compatibility. Listening. Listening comprehension of monologue and dialogic speech. speaking. public monologue and dialogic speech. Fundamentals of business correspondence.
resultsdevelopment disciplines (module)	Able to analyze situations of business communication in a foreign language and uses the appropriate style of interaction with partners in oral and written forms. Able to analyze technological solutions, participate in the development of projects for engineering products. Establishes contacts and organizes communication in accordance with the needs of joint activities, using modern communication technologies Has the skills to conduct research and development. Possesses the skills of speaking in English and professionally oriented translation of texts related to various types of main professional activities; strategies for restoring a failure in the communication process (requesting, paraphrasing, etc.)
Labor intensity, cu	5
Reporting Form	Exam 2 semester
List of basic and additional literature necessary for mastering the discipline	
Main literature	1. English for engineers: textbook / T. Yu. Polyakova [and others]. - Ed. 7th, rev. - M. : Higher school, 2010. - 463 p. – Neck: Rec. MO for

	tech. specialist. – ISBN 978-5-06-006192-5; 42_A 64
additional literature	1. Murphy, R. Essential Grammar in Use : A self-study reference and practice book for elementary students of English : without answers / Raymond Murphy. – 3 edition. – Cambridge : Cambridge University Press, 2013. – 275 p. : il. – ISBN 978-0-521-67581-9; 81.432.1_M 96 2. Skalaban, VF English for students of technical universities [Electronic resource]: main course. Textbook / V. F. Skalaban; ed. S. A. Khomenko. — Electron. text data. - Minsk: Higher School, 2009. - 368 p. — 978-985-06-1599-2. - Access mode:http://www.iprbookshop.ru/20053.html4. Svezhentseva, I. B. Learning to read literature in English for students studying in the direction of training 27.03.04 - Management in technical systems [Electronic resource]: tutorial / I. B. Svezhentseva. — Electron. text data. — Belgorod: Belgorod State Technological University named after V.I. V.G. Shukhova, EBS DIA, 2017. - 83 p. — 2227-8397. - Access mode: http://www.iprbookshop.ru/80516.html 5. Tolbanova, R. I. Basics of design. Professional English [Electronic resource]: textbook / R. I. Tolbanova, O. B. Shamina, A. B. Kim. — Electron. text data. - Tomsk: Tomsk Polytechnic University, 2017. - 66 p. — 2227-8397. - Access mode:http://www.iprbookshop.ru/84026.html