

APPROVED BY
Director of Power Engineering
School //////
A.S. Matveev
« <u>30</u> » <u>06</u> 2020

SYLLABUS FOR

"RUSSIAN AS A FOREIGN LANGUAGE"

Field of study: 13.04.02 "Electric Power and Electrical Engineering"

Program name: "Electric Generation and Transportation"

Level of study: Master

Year of admission: 2020

Semester, year: semester - 1, 2; 2020, 2021.

ECTS: 6, 3/3

Total Hours: 216

Contact Hours: 64

- Lectures: 32
- Labs: 0
- Practical experience: 32

Assessment: Credit test Type of intermediate certification: no

Department: Department for Electric Power and Electrical Engineering

Head of department: of Electric Power and Electrical

Engineering Department

Instructor:

___Ivaschutenko A.S. Rostovceva V. M.



RUSSIAN AS A FOREIGN LANGUAGE

Course Overview

Course Objective s	Development of a speciality-based communicative competence of students speaking Russian as a foreign language for professional, research, and academic purposes
Learning Outcomes	The student must: know:
	- the main features of speech behavior, characteristic of the sphere of professional communication in the context of intercultural dialogue;
	Be able to:
	- Apply different styles of communication: formal-business, scientific.
	possess:
	- the main ways of planning and managing independent educational and cognitive activities.
Course Structure	Sections of course:1. Tomsk as a cultural and scientific center of Siberia. (4 hours); 2. Historical and cultural features of the Russian environment (4 hours); 3. The structure of modern higher education. Comparison of the teaching system in TPU and in foreign partner universities. (6 hours); 4. Planning educational activities. Drawing up a master's curriculum. (2 hours); 5. Applying for a job. Writing a resume (6 hours); 6. Professional career. (8 hours); 7. My research activity (10 hours); 8. Modern problems of ecology. Energy sector and the environment (10 hours); 9. Russian language in the preparation of the modern specialist (8 hours); 10. Application of modern Internet technologies in teaching. (6 hours).
Facilities and Equipme nt	Computer classes and Internet technologies
Grading	In accordance with TPU rating system we use [^]
Policy	-Current assessment which performed on a regular basis during the semester by scoring the quality of mastering of theoretical material and the results of practical activities (test, written tasks, laboratory work). Max score for current assessment is

	60 points, min – 40 points.
	_Course final assessment (credit test) is performed at the end of the semester. Max
	score for course final assessment is 40 points, min -22 points.
	Maximum overall rating corresponds to 100 points, min pass score is 40 points.
Teaching	Compulsory Readings
Aids and	1. 1. Road to Russia: a Russian language textbook (basic level) 6 th ed Moscow: TsMO Moscow State University. M.V. Lomonosov Moscow State University. St. Petersburg: Zlatoust, 2012 256 p.
Resources	 Miller LV, Politova L.V. Once upon a time there was: a textbook of the Russian language. The basic course Zlatoust, 2014 152 p. Chernyshov SI Let's go: a textbook of the Russian language Zlatoust, 2014. T.1.2.
	 Additional Readings 1.I.V. Bugaev. Educational and methodical recommendations on RCTs for foreign students (Part 1), 2011. 2. I.V. Bugaev. Independent work on RCTs (elementary, basic level). Methodical recommendations for foreign students 1 course (Russian Medium), 2010.
	3. Kryuchkova LS, Moshchinskaya N.V. Russian as a foreign language: Practical method of teaching Russian as a foreign language. Moscow: Flint, 2009 408 p.
	Internet Resources 1.Russian for everyone (Russian for all) - Russian language as a foreign language course Russian Peoples Friendship University 2000 (Russian and English versions): Http://www.LinguaRus.com
	2.News from Russia - distance course of Russian as a foreign language for advanced level (Center for International Education of Moscow State University): Http://www.iec.ru
	3.Russian Web Tutor (Interactive materials on the Russian language as a foreign language): Http://www.auburn.edu/~mitrege/RWT
	4.Portal for the study of Russian: Http://media.pearsoncmg.com/ph/hss/SSA_CHAPTER_AUDIO/wl_robin_golosa_book2_5_text/chapter_audi o.php?id=5
	5. The magazine "UNIDO in Russia". United Nations Industrial Development Organization:
	Http://www.unido-russia.ru/rubric/topics/electro/ 6. My energy. Power engineering in Russia: http://www.myenergy.ru/russia/
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