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### Academy of Engineering

(educational division (faculty/institute/academy) as programme developer)

Russian Language Department Nº4 of Institute of Russian Language

(department realizing the PhD program)

#### **COURSE SYLLABUS**

Russian as a Foreign Language

(course title)

Scientific specialty:

2.1.11. Theory and history of architecture, restoration and reconstruction of historical and architectural heritage

(scientific speciality code and title)

The course instruction is implemented within the PhD programmes:

Theory and history of architecture, restoration and reconstruction of historical and architectural heritage

(PhD program title)

## 1. DISCIPLINE (MODULE) GOAL

The main purpose of the "Russian as a Foreign Language" course is to prepare students for the postgraduate exam in a foreign language as well as to form foreign language communicative competence in the field of scientific research, allowing postgraduate students to conduct crosscultural communication for the solution of academic and professional challenges. The course is also aimed at facilitating exchange with foreign counterparts and encouraging active use of a foreign language in further scientific research in the frames of cross-cultural interaction.

# 2. REQUIREMENTS TO PHD-STUDENTS ON FINISHING THE COURSE

Upon completion of the course, the postgraduate student:

- acquires presentation making skills as well as report and article writing skills in a foreign language in order to ensure their integration into the relative framework;

- receives firm knowledge of the grammatical structures of the studied language, which enables for proper comprehension, understanding, and conducting communication in the scientific field within the "academic discourse";

- is able to plan goals, progress and results of educational and research activity, make use of the native and foreign language learning experience, harness analytical skills;

- is ready to participate in the work of Russian and international research teams on solving scientific and academic problems.

### 3. WORKLOAD OF THE DISCIPLINE AND TYPES OF ACTIVITIES

The overall workload of the discipline is 4 credit units (144 academic hours). Intermediate certification is 1 credit unit (36 academic hours).

Types of activities		Total ac. hrs.	Semesters	
		Total ac. Ills.	2	3
Classroom activities (total)		132	72	60
including:				
Lectures (LC)		-	-	-
Laboratory activities (LA)		-	-	-
Practical lessons/Seminars (PC)		132	72	60
Independent work		12	-	12
Intermediate certification (test with assessment/exam)		36	-	36
Overall workload	ac. hrs.	180	72	108
	credits	5	2	3

#### 4. CONTENT OF THE DISCIPLINE

Name of the discipline section	<b>Contents of the section (topic)</b>	Type of study work		
1 Semester				
Part 1: Reading and Analyzing	ISSUE 1. Speech Styles. History of Scientific Style	PS, SS		
	ISSUE 2. Semantic Analysis of Sentences and Paragraphs	PS, SS		
	ISSUE 3. Text Analysis. Logical Coherence and Structure	PS, SS		
	ISSUE 4. Text Concept Maps	PS, SS		

	ISSUE 5. Topic of the Text. Compression and Decompression	PS, SS	
	ISSUE 6. How to Write Scientific Texts	PS, SS	
	ISSUE 7. Standard Phrases of Academic Language	PS, SS	
	ISSUE 8. How to Write a Scientific Article	PS, SS	
	ISSUE 9. How to Write an Abstract and Conclusion	PS, SS	
2 Semester			
Part 2: Writing a	ISSUE 10. Structure of a Dissertation.	PS, SS	
<b>Dissertation and</b>	Relevance, Purpose, and Objectives of Research		
Preparing for the	ISSUE 11. Research Object and Subject,		
Candidate's Exam	Theoretical and Methodological Foundations,	PS, SS	
	Scientific Novelty, Theoretical and Practical	ro, oo	
	Significance, Provisions for Defense		
	ISSUE 12. Literature Review: Purpose and Writing Techniques	PS, SS	

# 5. EQUIPMENT AND TECHNOLOGY SUPPORT REQUIREMENTS

Room Type	Room Equipment	Specialized educational / laboratory equipment, software and materials for mastering the discipline
Class for	Room for seminar-type classes, equipped with	Multimedia projector
Seminars	a set of specialized furniture, board (screen) and technical / multimedia gadgets	with a projection screen
Self-Work Class	Room for self-working (can be used for lecture and seminars activities), equipped with a set of specialized furniture, board (screen) and technical / multimedia gadgets and computers with an access to EIPES	Not necessary

# 6. METHODOLOGICAL SUPPORT AND LEARNING MATERIALS

# Main Literature:

- 1. Writing a Dissertation in Russian N.S. Novikova, RUDN, 2022.
- 2. Eureka. Russian for Young Scientists Yarkina et al., RUDN, 2017.
- 3. A Window into Science Yarkina et al., LAPLAMBERT, 2014.
- 4. te in Russian Karapetyan & Chernenko, RUDN, 2012.
- 5. From Outline to Dissertation N.I. Kolesnikova, Flint: Nauka, 2003.

# **Supplementary Literature:**

- Fundamentals of Scientific Work Andreev et al., Finances & Statistics, 2012.
- *Culture of Academic Speech* Kotyurova & Bazhenova, Flint: Nauka, 2008.
- · Russian Language Guide. Scientific Style A.K. Demidova, Russian Language, 1991.

- RUDN E-Library: http://lib.rudn.ru/MegaPro/Web
- University Online Library: http://www.biblioclub.ru
- Yurayt E-Library: http://www.biblio-online.ru
- Student Library: www.studentlibrary.ru
- LAN' Library: http://e.lanbook.com/
- Legal and Technical Documentation Database: http://docs.cntd.ru
- · Yandex, Google, Scopus

# 7. ASSESSMENT MATERIALS AND GRADING SYSTEM

Assessment toolkit and a grading system to evaluate the level of competences (competences in part) formation as the course results are specified on the TUIS platform.

### **DEVELOPERS:**

Associate Professor of Russian Language Department 4, Institute of Russian Language

N.S. Novikova

## HEAD OF BASIC ACADEMIC UNIT:

Head of Russian Language Department 4, Institute of Russian Language

Heref

Yu.M. Kalinina