

**Federal State Autonomous Educational Institution for Higher Education
Peoples' Friendship University of Russia named after Patrice Lumumba
(RUDN University)
Engineering Academy**

(name of the main educational unit (OUP) - developer of the programme)

WORKING PROGRAM OF THE DISCIPLINE

RUSSIAN AS A FOREIGN LANGUAGE

(name of discipline/module)

Scientific specialty:

All directions of postgraduate study of the Academy of Engineering

(code and name of scientific specialty)

The development of the discipline is carried out as part of the implementation of the postgraduate program:

(name of postgraduate program)

2024

1. THE PURPOSE OF MASTERING THE DISCIPLINE

The purpose of mastering the discipline " RUSSIAN AS A FOREIGN LANGUAGE " is preparation for the candidate's examinations.

2. REQUIREMENTS FOR THE RESULTS OF MASTERING THE DISCIPLINE

As a result of mastering the discipline, students receive knowledge, abilities, skills and experience that ensure the achievement of the planned results in accordance with the educational program.

3. VOLUME OF DISCIPLINE AND TYPES OF EDUCATIONAL WORK

General laboriousness of the discipline " Russian as a foreign language " is 4 credit units.

Table 3.1. Types of educational work by periods of mastering EP VO for full-time education

Type of study work	TOTAL , acc.h.	Semester(s)			
		1	2	3	
Contact work, acc .	132		72	60	
Lectures (LK)					
Laboratory work (LR)					
Practical/seminar sessions (SZ)					
Independent work of students, acc .	12		-	12	
Control (exam/test with assessment), acc .	-		-	-	
The total complexity of the discipline	ac.h. _	144			
	credit.ed .	4		2	2

4. CONTENT OF THE DISCIPLINE

Table 4.1. The content of the discipline (module) by type of educational work

Name of the discipline section	Contents of the section (topic)	Type of study work
Section number 1. Basic concepts of scientific research methodology	Topic 1.1. Methods of scientific research and its role in the organization of scientific research. Choice of methodological base of research	NW
	Topic 1.2. The main types of reading of scientifically oriented texts in order to prepare for the research activities of graduate students: <i>oriented and abstract, generalizing and abstract, oriented and introductory, evaluative and introductory, studying and creating</i>	NW
	Topic 1.3. Professionally oriented reading of scientific texts in order to obtain	NW

Name of the discipline section	Contents of the section (topic)	Type of study work
	information for scientific activities. Working with scientific texts: search and selection	
Section 2. Features of the scientific text and its compositional and semantic structure	Topic 2.1 Lexical and grammatical features of a scientific text (neutral vocabulary, terminological vocabulary, set phrases for expressing logical connections)	NW
	Topic 2.2. Content analysis of a scientific text (at the level of a sentence, paragraph, text fragment). Logical links of scientific text. Logical and speech errors in the scientific text.	NW
Section 3. Primary and secondary scientific text and its functions.	Topic 3.1. Compression as a kind of scientific text processing. Various types of secondary text (abstract, abstract - review, annotation, feedback, review)	NW
	Topic 3.2. Forms of representation of the secondary text.	NW
	Topic 3.3. Plagiarism and self-plagiarism . Registration of bibliographic references, footnotes and citations. On- line services.	NW
Section №4 Preparation of a scientific article	Topic 4.1. Types of Scientific Articles	NW
	Topic 4.2. The compositional structure of a scientific article.	NW
	Topic 4.3. Abstract and introduction	NW
	Topic 4.4. Literature review. Features of compilation and design.	NW
Section number 5. Ways of substantiation and speech design of the relevance of scientific research	Topic 5.1. Speech patterns to substantiate the relevance of scientific research in the article and in the dissertation (on the basis of authentic texts)	NW, SR
	Topic 5.2. Training to substantiate the relevance of scientific research in (on the basis of authentic texts and on the topic of students' dissertation research)	NW, SR
Section number 6. Determination of novelty, practical and theoretical significance of the study	Topic 6.1. Speech patterns to justify the novelty, practical and theoretical significance of the study (based on authentic texts)	NW, SR
	Topic 6.2. Training to substantiate the novelty, practical and theoretical significance of the research (on the basis of authentic texts and on the topic of students' dissertation research)	NW, SR

Name of the discipline section	Contents of the section (topic)	Type of study work
Section number 7. Object and subject of research	Topic 7.1. Speech patterns for describing the object and subject of research.	NW, SR
	Topic 7.2. Training on the substantiation of the object and subject of research (on the basis of authentic texts and on the topic of students' dissertation research)	NW, SR
Section number 8. Goals and objectives of scientific research as the definition of its results	Topic 8.1. Speech patterns for describing the purpose and objectives of scientific research (based on authentic texts)	NW, SR
	Topic 8.2. Training on the formulation of the goal and objectives of scientific research (on the material of authentic texts and on the topic of students' dissertation research)	NW, SR
	Topic 8.3. Generalization: relevance, novelty, practical and theoretical significance of the study, subject and object of study, as well as its goals and objectives	NW, SR

5. LOGISTICS AND TECHNICAL SUPPORT OF THE DISCIPLINE

Table 5.1. Logistics of discipline

Audience type	Audience equipment	Specialized educational / laboratory equipment, software and materials for mastering the discipline (if necessary)
Seminar	An auditorium for conducting seminar-type classes, group and individual consultations, current control and intermediate certification, equipped with a set of specialized furniture and technical means for multimedia presentations.	- portable multimedia projector Epson EB-X04 - portable laptop Irbis NB25 - Portable TV Tosiba LSDTV/DVD Combo 22DV703R - tables, chairs, board.
For independent work of students	An auditorium for independent work of students (can be used for seminars and consultations), equipped with a set of specialized furniture and computers with access to the EIOS.	

* - the audience for independent work of students is indicated **MANDATORY** !

6. EDUCATIONAL-METHODOLOGICAL AND INFORMATION SUPPORT OF THE DISCIPLINE

Main literature:

1. Writing a dissertation in Russian. Textbook for foreign graduate students of technical and natural science profiles / N.S. Novikova . - M.: RUDN, 2022. - 162 p. - ISBN 978- 5-209 - 11084 - 2. PFUR Library 65 copies.
2. From abstract to dissertation [Text]: Textbook for the development of writing skills / N.I. Kolesnikov. - 2nd ed. - M. : Flinta : Nauka, 2003. - 288 p. - ISBN 5-89349-162-9. - ISBN 5-02-002770-7: 44.00. Access mode: <http://www.studentlibrary.ru/book/ISBN9785893491623.html>
3. A guide to the Russian language. Scientific style. Registration of scientific work [Text]: Textbook / A.K. Demidov. - M.: Russian language, 1991. - 201 p. : ill. - ISBN 5-200-00919-7 : 2.00. Library of RUDN University 6 copies.
4. M.B. Budiltseva , I.Yu. Varlamova, N.S. Novikova, N.Yu. Tsareva. Scientific and business speech: communication culture: a textbook for foreign students. – M.: RUDN University, 2015. ISBN 978-5-209-06545-6. Library of RUDN University 45 copies. Access mode: <http://lib.rudn.ru/ProtectedView/Book/ViewBook/4822>
5. Teaching discussion communication in Russian [Electronic resource]: Educational and methodological manual for foreign students and graduate students / N.G. Karapetyan, N.M. Chernenko. - Electronic text data. - M. : Publishing House of RUDN University, 2012. - 51 p. - ISBN 978-5-209-04930-2. Library of RUDN University 5 copies. Access mode: <http://lib.rudn.ru/ProtectedView/Book/ViewBook/3045>
6. Eureka. Russian language for young scientists [Text]: Textbook for foreign students / L.P. Yarkina , A.V. Denisenko, I.A. Pugachev. - M.: Publishing House of RUDN University, 2017. - 109 p. - ISBN 978-5-209-07492-2 : 56.10. Library of RUDN University 5 copies. Access mode: <http://lib.rudn.ru/ProtectedView/Book/ViewBook/6837>
7. Yarkina L.P., Denisenko A.V., Pugachev I.A. Window to Science: A Russian language guide for future scientists. – M.: LAPLAMBERT academic Publishing , 2014. PFUR Library 5 copies.

Additional literature:

1. Kotyurova M.P., Bazhenova E.A. Culture of scientific speech: text and its editing. Textbook / M.P., Kotyurova , E.A. Bazhenov. - 2nd ed., revised . and additional – M.: Flinta: Nauka, 2008. Access mode: <https://e.lanbook.com/book/84360>
2. Andreev G.I., Fundamentals of scientific work and methodology of dissertation research [Electronic resource] / G.I. Andreev, V.V. Barvinenko , V.S. Verba, A.K. Tarasov, V.A. Tikhomirov. - M.: Finance and statistics, 2012. - 296 p. - ISBN 978-5-279-03527-4. Access mode: <http://www.studentlibrary.ru/book/ISBN9785279035274.html>

Resources of the information and telecommunications network "Internet":

1. RUDN ELS and third-party ELS, to which university students have access on the basis of concluded agreements:
 - RUDN Electronic Library System - RUDN EBS <http://lib.rudn.ru/MegaPro/Web>
 - ELS "University Library Online" <http://www.biblioclub.ru>
 - EBS Yurayt <http://www.biblio-online.ru>
 - ELS "Student Consultant" www.studentlibrary.ru
 - EBS "Lan" <http://e.lanbook.com/>
 - EBS "Trinity Bridge"
2. Databases and search engines:
 - electronic fund of legal and normative-technical documentation <http://docs.cntd.ru/>
 - Yandex search engine [https:// www .yandex.ru/](https://www.yandex.ru/)
 - Google search engine <https://www.google.ru/>

- abstract database SCOPUS [http:// www .elsevierscience.ru/ products / scopus /](http://www.elsevier.com/locate/0167-6369)

Educational and methodological materials for independent work of students in the development of the discipline/module:*

1. Guidelines for the implementation of independent work.

* - all educational and methodological materials for independent work of students are placed in accordance with the current procedure on the page of the discipline **in TUIS!**

7. ASSESSMENT MATERIALS AND SCORING SYSTEM FOR ASSESSING THE LEVEL OF COMPETENCE IN THE DISCIPLINE

The assessment materials and grading system for the discipline are presented in the Appendix to this Work Programme of the discipline.

DEVELOPERS:

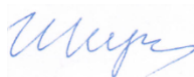
Associate Professor of the Russian
Language Department 4
Institute of the Russian Language



Novikova N.S.

HEAD OF BUP:

Head of the Department of the
Russian Language 4 Institute of the
Russian Language
Name of BUP



Signature

Pugachev I.A.

Surname I.O.

HEAD OF OP VO:

Head of the Department of
Power Engineering

Position, BUP

Radin Yu.A.

Signature

Surname I.O.