

**Federal State Autonomous Educational Institution of higher education
"Peoples' Friendship University of Russia named after Patrice Lumumba"**

Higher school of management

(name of the main educational unit – program developer)

Foreign languages department

(name of the basic educational unit – program developer)

ACADEMIC COURSE WORKING PROGRAM

Foreign language

(name of the discipline/module)

Scientific specialty:

5.2.3 Regional and sectoral economics

(code and name of scientific specialty)

The discipline is mastered as part of the postgraduate program:

Economics of Innovation

(name of the program for training scientific and scientific-pedagogical personnel)

1. GOALS OF MASTERING DISCIPLINE

The goals of mastering the discipline “Foreign Language” are to improve foreign language communicative competence, necessary for carrying out scientific and professional activities and allowing the use of a foreign language in research; preparation for passing the candidacy examination.

2. REQUIREMENTS FOR THE RESULTS OF MASTERING THE DISCIPLINE

As a result of mastering the “Foreign Language” discipline, the following competencies must be obtained:

Academic Competencies (AC):

- willingness to use modern methods and technologies of scientific communication,
- willingness to participate in the work of Russian and international research teams to solve scientific and scientific-educational problems;

Research competencies (RC):

- the ability to independently carry out research activities in the relevant professional field using modern research methods and information and communication technologies

3. SCOPE OF DISCIPLINE AND TYPES OF STUDY WORK

The total labor intensity of the discipline “Methodology of Scientific Research” is 4 credit units (144 academic hours).

Academic work type	Total, acad. hours	Semester		
		1	2	
<i>Contact work</i>				
including:				
Lectures (L)				
Laboratory work (LV)				
Practical/seminar sessions (S)	132	72	60	
<i>self-directed learning</i>	12		12	
<i>Control (test with assessment)</i>				
Total labor intensity of the discipline	acad. hours	144	72	72
	credit units	4	2	2

4. DISCIPLINE CONTENT

Discipline section	Contents of the section (topic)	Type of work
Section 1. Oral research communication in the field of economics	Speech strategies and tactics for oral presentation of information on the topic of scientific research. Features of oral communication in a specific sector of the economy. Lexical and grammatical and stylistic features of academic discourse. Foreign language economic terminology. Lexical and grammatical and stylistic features of specialized foreign language terminology.	S

Section 2. Working with electronic research resources in the field of economics	The use of foreign language information and communication resources on the Internet for research work with texts on economics. Network lexicographic sources, memory and translation technologies.	S
Section 3. Translation.	Translation as a special type of speech activity. Grammatical features of scientific literature translation. Formal and grammatical accuracy of translation. Grammatical transformations: permutations, substitutions, additions, omissions. Grammatical difficulties in translation. Lexical features of scientific literature translation. Types of lexical correspondences. The role of context in translation. Lexical transformations. Ways to overcome lexical difficulties in translation. Oral and written translation of economic texts from Russian into foreign languages. Oral and written translation of economic texts from a foreign language into Russian	S

5. INVENTORY AND LOGISTICS MANAGEMENT OF DISCIPLINE

Classroom type	Classroom equipment	Specialized educational/laboratory equipment, software and materials
Lecture hall	Lecture hall equipped with a set of specialized furniture; board (screen) and technical tools for multimedia presentations.	Consultant Plus Windows 7 KMS Corp (OS, Windows), MSOffice Professional Plus (office applications, MSOffice)
Seminar room	Seminar room for seminar-type classes, group and individual consultations, ongoing monitoring and intermediate certification, equipped with a set of specialized furniture and technical tools for multimedia presentations.	Telecommunication academic and informative system (TUIS) RUDN Microsoft Garant Consultant Plus Windows 7 KMS Corp (OS, Windows), MSOffice Professional Plus (office applications, MSOffice)
For self-directed learning	Аудитория для самостоятельной работы обучающихся (может использоваться для проведения семинарских занятий и консультаций), оснащенная комплектом специализированной мебели и компьютерами с доступом в ЭИОС.	Microsoft Garant Consultant Plus Windows 7 KMS Corp (OS, Windows), MSOffice Professional Plus (office applications, MSOffice)

	The classroom for self-directed learning by students (can be used for seminars and consultations), equipped with a set of specialized furniture and computers with access to Electronic Information and Educational Environment	
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6. EDUCATIONAL, METHODOLOGICAL AND INFORMATION SUPPORT of the DISCIPLINES

Principal body of literature:

1. Brysayev, A. Innovatsionnyy i proizvodstvennyy menedzhment v usloviyakh globalizatsii ekonomiki / A. Brysayev. - M.: Bibkom, 2019. - 291 c.
2. Valinurova, Liliya Innovatsionnyy vektor razvitiya otrasley i regionov rossiyskoy ekonomiki / Liliya Valinurova. - M.: KnoRus, 2019. - 101 c.
3. Volodina, O.A. Strategicheskii i innovatsionnyy menedzhment: Uchebnoye posobiye / O.A. Volodina. - M.: Academia, 2019. - 446 c.
4. Deliya, V. P. Innovatsionnaya ekonomika i ustoychivoye razvitiye / V.P. Deliya. - M.: De-Po, 2019. - 256 c.
5. Zamkov, O.O. Matematicheskiye metody v ekonomike: monogr. / O.O. Zamkov, A.V. Tolstopyatenco, YU.N. Cheremnykh. - M.: MGU im. M.V. Lomonosova, Delo i Servis; Izdaniye 2-ye, 2019. - 368 c.
6. Innovatsionnaya ekonomika. Teoriya i praktika. Materialy mezhdunarodnoy nauchno-prakticheskoy konferentsii. - M.: De-Po, 2019. - 236 c.
7. Kashayev, A.N. Bukhgalterskiy uchet v usloviyakh perestroyki upravleniya ekonomikoy / A.N. Kashayev, YA.I. Tsveybakh, O.M. Ostrovskiy, i dr.. - M.: Finansy i statistika, 2019. - 176 c.
8. Makarov, V.L. Gorizonty innovatsionnoy ekonomiki v Rossii. Pravo, instituty, modeli / V.L. Makarov. - Moskva: Ogni, 2019. - 124 c.
9. Mukhamed'yarov, A.M. Innovatsionnyy menedzhment: Uchebnoye posobiye / A.M. Mukhamed'yarov, E.A. Divayeva. - M.: Infra-M, 2019. - 192 c.
10. Scott Andrew Smith (2023). A Tale of Two Economies. A New Financial Operating System For the American Economy, Kindle Edition, pages 136
11. Per Bylund (2022). How to Think about the Economy. A Primer. Ludwig von Mises Institute, 142 pages

Further reading:

1. Jesse, Russell Innovatsionnaya ekonomika: monogr. / Jesse Russell. - M.: VSD, 2014. - 257 p.
2. Bronwyn H. Hall, Nathan Rosenberg (2010). Economics of Innovation. North-Holland (Elsevier)
3. Abramov, Ruslan Diversifikatsiya ekonomiki regionov na osnove innovatsionnogo razvitiya / Ruslan Abramov. - M.: LAP Lambert Academic Publishing, 2017. - 228 p.

4. Akulova, Yekaterina Innovatsionnyye resheniya na puti k effektivnomu razvitiyu ekonomiki Rossii / Yekaterina Akulova. - M.: LAP Lambert Academic Publishing, 2014. - 680 p.
5. Asanov, Aleksandr Innovatsionnaya sistema upravleniya ekonomikoy regiona / Aleksandr Asanov. - M.: LAP Lambert Academic Publishing, 2016. - 180 p.
6. Baburin, V. L. Innovatsionnyye tsikly v rossiyskoy ekonomike / V.L. Baburin. - Moskva: RGGU, 2014. - 120 p.
7. Bogatova, Ye.V. Innovatsionnaya ekonomika. Monografiya / Ye.V. Bogatova. - M.: Rusayns, 2015. - 897 p.
8. Bryndin, Yevgeniy Global'naya ravnomernaya innovatsionnaya ekonomika: monogr. / Yevgeniy Bryndin. - M.: LAP Lambert Academic Publishing, 2017. - 128 p.
9. Glukhov, V.V. Innovatsionnoye razvitiye ekonomiki megapolisa / V.V. Glukhov. - M.: Lan', 2015. - 901 p.
10. Granberg, A.G. Dvizheniye regionov Rossii k innovatsionnoy ekonomike / A.G. Granberg. - M.: Nauka, 2014. - 850 p.
11. Gubernatorov, A.M. Issledovaniye protsessa upravleniya innovatsionnym razvitiyem v ekonomike. Monografiya / A.M. Gubernatorov. - M.: Rusayns, 2017. - 519 p.
12. Dinamika innovatsionnogo razvitiya ekonomiki i upravleniya / Kollektiv avtorov. - M.: KnoRus, 2017. - 147 p.
13. Dontsova, O. I. Innovatsionnaya ekonomika: strategiya i instrumenty form.: Uch.pos. / O.I. Dontsova-M.: Al'fa-M, NITS INFRA: monogr. / O.I. Dontsova, S.A. Logvinov. - Moskva: Mir, 2016. - 129 p.
14. Dubovikov, Nikolay Matematicheskaya model' sotsial'no – innovatsionnoy ekonomiki: monogr. / Nikolay Dubovikov. - M.: LAP Lambert Academic Publishing, 2017. - 124 p.
15. Ivantsov, P. I. Innovatsionnaya ekonomika / P.I. Ivantsov. - M.: Dikta, 2015. - 156 p.
16. Kazakova, O. B. Infrastrukturnoye obespecheniye innovatsionnogo razvitiya ekonomiki / O.B. Kazakova. - M.: KnoRus, 2015. - 785 p.
17. Kovalev, Yuriy Innovatsionnyy sektor mirovoy ekonomiki. Ponyatiya, kontseptsii, indikatory razvitiya / Yuriy Kovalev. - M.: Flinta, 2017. - 997 p.
18. Kokurin, Dmitriy Ivanovich Innovatsionnaya ekonomika (upravlencheskiy i marketingovyy aspekty) / Kokurin Dmitriy Ivanovich. - M.: Ekonomika, 2016. - 687 p.
19. Kudin, M.V. Innovatsionnaya ekonomika: Nauchno-metodicheskoye posobiye. Grif MO RF / M.V. Kudin. - M.: Infra-M, Forum, 2016. - 312 p.
20. Levchayev, P.A. Innovatsionnaya model' razvitiya ekonomiki regiona. Monografiya: monogr. / P.A. Levchayev. - M.: INFRA-M, 2018. - 782 p.
21. Martynov, S. Innovatsionnaya ekonomika / S. Martynov. - M.: Nobel' Press, 2019. - 685 p.
22. Mil'ner B.Z. Innovatsionnoye razvitiye: ekonomika, intellektual'nyye resursy, upravleniye znaniyami / B.Z. Mil'ner. - M.: INFRA-M, 2018. - 717 p.
23. Novitskiy, N. A. Innovatsionnaya ekonomika Rossii. Teoretiko-metodologicheskiye osnovy i strategicheskkiye prioritety / N.A. Novitskiy. - M.: Librokom, 2014. - 328 p.
24. Shcherbin, Vyacheslav Infrastrukturnyye sostavlyayushchiye innovatsionnoy ekonomiki / Vyacheslav Shcherbin. - M.: LAP Lambert Academic Publishing, 2016. - 292 p.
25. Yusov Anatoliy Innovatsionno aktivnaya ekonomika / Anatoliy Yusov. - M.: LAP Lambert Academic Publishing, 2015. - 116 p.

26. Yanovskiy, Valeriy Gorodskiye aglomeratsii Rosii pri perekhode k innovatsionnoy ekonomike / Valeriy Yanovskiy. - M.: LAP Lambert Academic Publishing, 2017. - 312 p.

Internet resources:

RUDN electronic library system and third-party electronic library system, to which the RUDN students have access based on agreements:

- RUDN electronic library system: [website]. URL: <http://lib.rudn.ru/MegaPro/Web>
- Electronic library system «University online library»: [website]. URL: <http://www.biblioclub.ru/>
- Educational platform «Urait»: [website]. URL: <https://urait.ru/>
- Electronic library system «Lan»: [website]. URL: <https://e.lanbook.com/>

Data base and retrieval systems:

- Electronic collection of legal and technological documents: [website]. URL: <https://docs.cntd.ru/>
- Russian State Library: [website]. URL: <https://www.rsl.ru/>
- Yandex search engine: [website]. URL: <https://yandex.ru/>
- Google search engine: [website]. URL: <https://www.google.com/>

Educational and methodological materials for self-directed learning when mastering the discipline/module:

Guidelines for preparing for the candidacy examination “Foreign Language”.

7. ASSESSMENT MATERIALS AND SCORE-RATING SYSTEM FOR ASSESSING THE LEVEL OF COMPETENCIES FORMATION OF DISCIPLINE

Evaluation materials and a score-rating system for assessing mastery of the discipline are presented in the appendix to this working program of the discipline.

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