Department of National Economics

(наименование основного учебного подразделения (ОУП)-разработчика ОП ВО)

COURSE SYLLABUS

ENTERPRISE ECONOMY

Recommended by the Didactic Council for the Education Field of

38.03.01 «Economics»

The development of the discipline is carried out within the framework of the implementation of the main professional educational program of higher education:

International Economic Relations

(name (profile/specialization))

1. COURSE GOALS

The purpose of the discipline "Enterprise economy" is to study the theory and practice of economic activity of enterprises, their interaction with other participants in the economic process. As well as a systematic, holistic view of the basic principles, patterns, mechanism of functioning of the enterprise. The concept of "enterprise" is considered from an economic point of view and is used in the sense of "business entity". The enterprise as a property complex and a team organized in a certain way.

The main objectives of the discipline are to study:

- 1. functions and goals of the enterprise as the primary link of the national economy
- 2. modern methods of management of enterprises
- 3. processes of functioning of enterprises
- 4. resources and factors of production, methods for assessing the effectiveness of their use
- 5. formation and evaluation of the results of enterprises.

2. LEARNING OUTCOMES

Studying the discipline "Enterprise economy" is aimed at the formation of the following competencies (part of competencies) among students:

Table 2.1. List of competencies formed in students when studying the discipline (results of mastering the discipline)

Competence code	Competence	Competence indicators
GC-2	Able to determine the range of tasks within the	GC-2.1 - Know how to determine the available resources and restrictions, the current legal norms
	set goal and choose the	within the framework of the tasks set
	best ways to solve them,	GC-2.2 - Able to analyze the schedule for the
based on current le		implementation of the project as a whole and chooses
	regulations, available	the best way to solve the tasks, based on current legal
	resources and restrictions	regulations and available resources and restrictions
		GC-2.3 - Able to control the progress of the project,
		adjusts the schedule in accordance with the results of
		control
GPC-4	Able to offer economically	GPC-4.1 - Knows the basic technologies for
	and financially justified	developing organizational and managerial decisions
	organizational and	at the level of an enterprise / organization
	managerial decisions in	GPC-4.2 - Able to economically and financially
	professional activities	justify the proposed organizational and managerial
		decisions at the enterprise/organization level

3. COURSE IN HIGHER EDUCATION PROGRAMME STRUCTURE

The discipline "Enterprise economy" refers to the part formed by the participants of the educational relations of block B1 of the EP.

Within the framework of the EP, students also master other disciplines and / or practices that contribute to the achievement of the planned results of mastering the discipline "Enterprise economy".

Table 3.1. List of Higher Education Program (me) components / disciplines that contribute to expected learning/training outcomes

Code	Competence	Previous disciplines/modules, practices*	Subsequent disciplines/modules, practices*
GC-2 GPC-4	Способен определять круг задач в рамках поставленной цели и выбирать оптимальные способы их решения, исходя из действующих правовых норм, имеющихся ресурсов и ограничений. Able to offer economically and financially justified organizational and managerial decisions in professional activities	Law Creativity and innovation in business Business climate and regulation of foreign investment in the Russian Federation Fundamentals of Entrepreneurship Business climate and regulation of foreign investment in the Russian Federation Commercialization of startup ideas	Accounting Finance Money, credit, banks Analysis of economic activity Internal control of the company Technological internship Project-technological internship Undergraduate practice Finance Money, credit, banks Analysis of economic activity Strategic planning Labor Economics Quality Economics Logistics Industry Market Theory Business Organization in the Digital Economy Phygital technologies in economics Project-technological internship Undergraduate practice

4. COURSE WORKLOAD AND LEARNING ACTIVITIES

The total labor intensity of the discipline "Enterprise economy" is 3 credit units. *TABLE 4.1. Types of academic activities during the period of the HE program(me)*

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mastering TOTAL, Semester Type of educational work academic 1 2 3 hours Contact academic hours 51 51 including: Lectures 17 17 Lab work Seminars (workshops/tutorials) 34 34 39 39 Self-study (ies), academic hours Evaluation and assessment academic hours 18 18 academic 108 108 hours Overall labor intensity of the discipline credit 3 3 units

5. COURSE MODULES AND CONTENTS

Course Modules and	Course Modules and Contents	Type of educational
Contents	Course wouldes and Contents	work *
Section 1. Economics of enterprise. Part 1	Enterprise as a business entity. Internal and external environment of the enterprise.	LC, SC
-	Production process in the enterprise. Organizational and managerial structure of the enterprise.	LC, SC
	Enterprise resources and their effective use. Fixed assets and intangible assets of the enterprise. Current funds of the enterprise.	LC, SC
	Personnel, productivity and remuneration.	LC, SC
	Production costs and production costs. Pricing.	LC, SC
	Profit and profitability of the enterprise	LC, SC
Section 2. Economics of enterprise. Part 2	System of planning the activities of the organization (enterprise)	LC, SC
	Investment and innovation activity of the enterprise.	LC, SC
	The role of quality in increasing the competitiveness of the enterprise	LC, SC
	Organization of marketing activities at the enterprise.	LC, SC
	Logistics at the enterprise.	LC, SC
	Risks in the activities of the enterprise and their management.	LC, SC
	Crisis management. Bankruptcy procedure of the enterprise.	LC, SC

Table 5.1. The content of the discipline (module) by types of educational work.

* - is filled only in the **<u>full-time</u>** form of training: LC - lectures; LR - laboratory work; SC - seminar classes

6. CLASSROOM EQUIPMENT AND TECHNOLOGY SUPPORT REQUIREMENTS

Table 6.1. Logistics of discipline

Name of special placements and placements for independent work	Equipment of special placements and placements for independent work	List of licensed software. Details of the confirming document
Lecture Hall	Auditorium for conducting lecture-type classes, equipped with a set of specialized furniture; whiteboard (screen) and technical means of multimedia presentations.	MONOBLOCK HP RgoOpe 440 Intel i5 10500T/8 GB/256 GB/audio, 24" Monitor Multimedia Projector Casio XJ-V100W Screen motorized Digis Electra 200*150 Dsem-4303
Seminary	Auditorium for seminar-type	MONOBLOCK HP RgoOpe 440 Intel i5

Name of special placements and placements for independent work	Equipment of special placements and placements for independent work	List of licensed software. Details of the confirming document
	classes, group and individual consultations, current control and intermediate certification, equipped with a set of specialized furniture and technical means of multimedia presentations.	10500T/8 GB/256 GB/audio, 24" Monitor Multimedia Projector Casio XJ-V100W Screen motorized Digis Electra 200*150 Dsem-4303
Computer Lab	Computer class for conducting classes, group and individual consultations, current control and intermediate certification, equipped with personal computers (in the amount of 21 pieces), a whiteboard (screen) and technical means of multimedia presentations.	Intel iSystem Unit 3 3400 MHz/8 GB/500 GB/DVD/audio – 1 pc Philips 234E5Q Monitor – 1 pc Multimedia projector Casio XJ-V 100W Motorized screen Targa 220*220 – 1 pc
For independent work of students	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.	MONOBLOCK HP RgoOpe 440 Intel i5 10500T/8 GB/256 GB/audio, 24" Monitor Multimedia Projector Casio XJ-V100W Screen motorized Digis Electra 200*150 Dsem-4303

7. RECOMMENDED SOURCES FOR COURSE STUDIES Main reading(sources)

- 1. Economics of enterprise (firms): textbook / Semenovich V.S., Nezhnikova E.V., Chernyaev M.V., Korenevskaya A.V., Egorycheva E.A. M.: Izd-vo RUDN University, 2021. 376 p.
- Economics of organization : textbook and practicum for academic bachelor ' L. A. Chaldaeva [et al.]; ed. by L. A. Chaldaeva, A. V. Sharkova. — 2-e ed., pererab. i dop. — M. : Izdatelstvo Yurait, 2019. — 361 p. Access mode: <u>https://www.biblio-online.ru/viewer/ekonomikaorganizacii-433452#page/1</u>
- Economics of the organization. Practicum : ucheb. posobie dlya akademicheskogo baccalaureate / L. A. Chaldaeva [et al.] ; ed. by L. A. Chaldaeva, A. V. Sharkova. — M. : Izdatelstvo Yurayt, 2020. — 299 p. Access mode: <u>https://www.biblioonline.ru/viewer/ekonomika-organizacii-praktikum-434597#page/1</u>

Additional (optional) reading (sources)

- 1. *Nizovkina, N. G.* Managing the costs of enterprise (organization) : ucheb. posobie dlya akademicheskogo bagradiata / N. G. Nizovkina. 2-e ed., ispr. i dop. M. : Izdatelstvo Yurait, 2020. 187 p. Mode of access: <u>https://www.biblio-online.ru/viewer/upravlenie-zatratami-predpriyatiya-organizacii-438043#page/1</u>
- Economics of enterprise. Practicum : ucheb. a manual for an academic bachelor's degree / S.
 P. Kirilchuk [et al.]; ed. by S. P. Kirilchuk. M. : Izdatelstvo Yurait, 2021. 517 p. Access mode: https://www.biblio-online.ru/viewer/ekonomika-predpriyatiya-praktikum-423213#page/1
- 3. *Rozanova, N. M.* Ekonomika firmy v 2 ch. Part 1. Firma kak osnovygo subject ekonomiki : uchebnik dlya akademicheskogo bagradiata / N. M. Rozanova. M. : Izdatelstvo Yurait, 2021. 187 p. Access mode: <u>https://www.biblio-online.ru/viewer/ekonomika-firmy-v-2-ch-chast-1-firma-kak-osnovnoy-subekt-ekonomiki-433463#page/1</u>

Software:

- 1. Educational and Scientific Information Library Center (Scientific Library) <u>http://lib.rudn.ru/</u>
- 2. Electronic resources for learning activities <u>http://lib.rudn.ru/8</u>
- 3. Electronic Library Systems (EBS) <u>http://lib.rudn.ru/7#EBSUrait</u>
- 1. Electronic Library System (EBS RUDN University) <u>http://lib.rudn.ru/MegaPro/Web</u>
- 2. EBS "University Library ONLINE" <u>http://biblioclub.ru/</u>
- 3. EBS publishing house "Yurait" <u>https://www.biblio-online.ru/</u>
- 4. EBS publishing house "Lan" <u>https://e.lanbook.com/</u>

Remote access is provided to all electronic library systems - subject to logging in to the personal account of the RUDN University EBS. More details - in the description for each EBS at the link: <u>http://lib.rudn.ru/7</u>

Legal Library Mobile Application - <u>https://www.biblio-online.ru/apps</u>

Educational and methodical materials for independent work of students when mastering the discipline / module*:

- 1. A course of lectures on the discipline "Economics of Enterprise".
- 2. Valuation Fund
- 3. Methodical instructions for students to master the discipline

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

8. EVALUATION TOOLKIT & GRADING SYSTEM FOR ASSESSING THE LEVEL OF FORMATION OF COMPETENCIES IN THE COURSE

signature

Evaluation materials and a grading system* for assessing the level of formation of competencies (part of competencies) based on the results of mastering the discipline "Enterprise economy" are presented in the Appendix to this Course Syllabus of the discipline

DEVELOPERS:

Доцент кафедры национальной

экономики, к.э.н.

position, educational department

Head of the Higher Education Program(me) Doctor of Economics, Professor of International economic relations

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