ФИО: Ястребов Олег Александрович Federal State Autonomous Educational Institution Должность: Ректоп Of Higher Education ''Peoples' Friendship University of Russia named after Patrice Lumumba "

Faculty of Economics

(name of the main educational unit (OUP)-developer of the EP HE)

COURSE WORKING PROGRAM

Production fragmentation and cross-border value chains

(name of the discipline/module)

Recommended by the MSS for the direction of training/specialty:

38.04.02 «Management»

(code and name of the training area/specialty)

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

International marketing

(name (profile/specialization) of the EP HE)

1. COURSE GOALS

The aim of the "Production fragmentation and cross-border value chains" course is to develop students ' knowledge, abilities and skills in terms of methods of studying of market conditions and executing the modern procedures of Production fragmentation and cross-border value chains at the world markets, using current international information sources and programs

2. REQUIREMENTS FOR THE RESULTS OF MASTERING THE DISCI-PLINE

The development of the discipline "Production fragmentation and cross-border value chains" is aimed at the formation of the following competencies (parts of competencies) in students:

| Code | Competence | Competence achievement indicators (within this | | | | |
|--------|---|---|--|--|--|--|
| | - | course) | | | | |
| UC-3; | Able to organize and manage the work of a team, developing a team strategy to achieve a set goal | LIC 2.2 Estimates and tales into a second in its second | | | | |
| GPC-2; | Able to apply modern techniques and methods of data collection, advanced methods of data pro- cessing and analysis, including the use of intelligent information and analytical systems, when solving managerial and research problems | GPC-2.1 Owns modern techniques and methods of data collection, methods of searching, processing, analyzing and evaluating information to solve management problems GPC-2.2 Analyzes and simulates management processes in order to optimize the organization's activities GPC-2.3 Uses modern digital systems and methods in solving management and research problems | | | | |

Table 2.1. List of competencies formed by students during the development of the discipline (results of the development of the discipline)

| Code | Competence | Competence achievement indicators (within this course) | | | | |
|--------|------------------------------------|---|--|--|--|--|
| | Able to independently make in- | 0 1 | | | | |
| | e | mal management decisions in a dynamic business | | | | |
| | gerial decisions, assess their op- | | | | | |
| | e | GPC-3.2 Makes informed organizational and | | | | |
| | fectiveness and social signifi- | managerial decisions | | | | |
| GPC-3; | cance, ensure their implementa- | GPC-3.3 Assesses the operational and organiza- | | | | |
| | tion in a complex (including | tional effectiveness and social significance of organi- | | | | |
| | cross-cultural) and dynamic envi- | zational and management decisions | | | | |
| | ronment | GPC-3.4 Provides the implementation of organ- | | | | |
| | | izational and management decisions in a complex | | | | |
| | | (including cross-cultural) and dynamic environment | | | | |

3. THE PLACE OF DISCIPLINE IN THE STRUCTURE OF THE EP HE

The discipline "Production fragmentation and cross-border value chains" refers to the variable component formed by the participants of the educational relations of the block B1 of the EP HE.

Within the framework of the EP HE, students also master other disciplines and/or practices that contribute to achieving the planned results of mastering the discipline "Production fragmentation and cross-border value chains".

Table 3.1. List of EP HE components contributing to the achievement of the planned results of mastering the discipline

| Code | Competence name | Previous courses | Next courses |
|--------|--|---|--------------|
| UC-3; | Able to organize and manage the work of a team, develop- ing a team strategy to achieve a set goal | Corporate marketing at global markets Managerial Decision Making | R&D practice |
| GPC-2; | Able to apply modern tech- niques and methods of data collection, advanced methods of data processing and analy- sis, including the use of intel- ligent information and ana- lytical systems, when solving managerial and research problems | Corporate marketing at global markets Managerial Decision Making | R&D practice |

| GPC-3; | Able to independently make informed organizational and managerial decisions, assess their operational and organi- zational effectiveness and social significance, ensure their implementation in a complex (including cross- | sation theory Strategic Analysis Finance organizations Marketing Metrics | R&D practice |
|--------|---|---|--------------|
| | 1 | | |
| | ronment | companies | |

 \ast - filled in according to the competence matrix and the SP $\, {\rm EP} \, {\rm HE}$

4. SCOPE OF DISCIPLINE AND TYPES OF ACADEMIC WORK

The total labor intensity of the discipline "Production fragmentation and cross-border value chains" is 3 credits.

Table 4.1. Types of educational work by periods of mastering the EP in for FULLtime education

| | Course | Семестр(-ы) | | | | |
|---|---------|--------------------------------|---|----|-----|---|
| Types of academic activities during the period of the HE program mastering | | workload, academic hours | 1 | 2 | 3 | 4 |
| Contact academic hours | | 108 | | | 108 | |
| | | | | | | |
| Lectures LTR | | 18 | | | 18 | |
| Lab works LW | | | | | | |
| Seminars SS | | 27 | | | 27 | |
| Self-study, academic hours | | 45 | | | 45 | |
| Evaluation and assessment | 18 | | | 18 | | |
| Course workloadacademichours | | 108 | | | 108 | |
| | credits | 3 | | | 3 | |

5. COURSE CONTENT

Table 5.1. The content of the discipline (module) by type of academic work

| Course part topics | Work type |
|--|-----------|
| | LTR |
| Section 1. Production fragmentation and cross- | LTR, SS |
| border value chains in the conditions of globaliza- | |
| tion of economies. | |
| Features of the Production fragmentation and cross- | LTR, SS |
| border value chains (IT) at the present stage. Factors | L1K, 55 |
| and tendencies of development of MT. Geographical | |
| and commodity structure of MT. Dynamics of indi- | |

| Course part topics | Work type |
|---|---------------------------------------|
| cators of Production fragmentation and cross-border | |
| value chains. A role of multinational corporation in | |
| Production fragmentation and cross-border value | |
| chains Interrelation of Production fragmentation and | |
| cross-border value chains (the foreign trade flows) | |
| and PII. MT – the most important factor of econom- | |
| ic growth in the conditions of open economy. | |
| Influence of crisis on development of Production | |
| fragmentation and cross-border value chains. | |
| Section 2. Features of modern foreign trade regula- | |
| tion and Production fragmentation and cross-border | |
| value chains policy. | |
| Characteristic features and features of modern for- | |
| eign trade regulation. Customs tariffs. Non-tariff | |
| restrictions. Features of application of measures of | LTR, SS |
| non-tariff regulation. International practice of regu- | |
| lation of foreign trade. Evolution of process of liber- | |
| alization within the GATT/the WTO. WTO as sys- | |
| tem of agreements. Agreement on agricultural in- | |
| dustry | |
| Section 3. Russia in Production fragmentation and | LTR, SS |
| cross-border value chains. | · · · · · · · · · · · · · · · · · · · |
| Foreign trade of Russia. Dynamics export / import | |
| structure of trade. Russia in system of regulation of | LTR, SS |
| Production fragmentation and cross-border value | , |
| chains | |
| Section 4. Production fragmentation and cross- | LTR, SS |
| border value chains in primary goods. | |
| The major primary goods – objects of MT. Main | |
| indicators of Production fragmentation and cross- | |
| border value chains in primary goods. Features of | |
| trade in primary goods in the world goods markets. | |
| Forms and methods of trade in primary goods. Fea- | |
| tures of pricing in the world markets of primary | |
| goods. International commodity exchanges. Main | |
| tendencies of development of Production fragmenta- | |
| tion and cross-border value chains in primary goods. | |
| The place and economic interests of Russia in the | |
| world markets of primary goods | |
| Section 5. Production fragmentation and cross- | LTR, SS |
| border value chains in finished goods. | |
| Factors and tendencies of development of the world | |
| market of finished goods. Main indicators of Pro- | |
| duction fragmentation and cross-border value chains | |
| in finished goods. Modern factors of goods competi- | LTR, SS |
| tiveness. Modern forms and methods of Production | |
| fragmentation and cross-border value chains in fin- | |
| ished goods. | |
| Section 6. Production fragmentation and cross- | |
| border value chains in services. | LTR, SS |
| Classification of services. Dynamics of Production | , |
| | L |

| Course part topics | Work type |
|--|-----------|
| fragmentation and cross-border value chains in ser- | |
| vices. Geographical structure of Production frag- | |
| mentation and cross-border value chains. Regional | |
| structure of Production fragmentation and cross- | |
| border value chains in services. The general agree- | |
| ment on trade in services (GATS). | |
| Section 7. Production fragmentation and cross- | |
| border value chains in the objects of intellectual | |
| property (OIP) | |
| Current trends of Production fragmentation and | |
| cross-border value chains in objects of intellectual | LTR, SS |
| property. Classification of objects of intellectual | L1R, 55 |
| property. Dynamics and amount of Production | |
| fragmentation and cross-border value chains in ob- | |
| jects of intellectual property. Forms and methods of | |
| trade. Main world trade license centers | |

* - it is filled in only by full-time study: LTR - lectures; LR - laboratory work; SS - seminars.

6. MATERIAL AND TECHNICAL SUPPORT OF THE DISCIPLINE

| Equipping the audience | Specialized education- al/laboratory equipment, software and materials for the development of the dis- cipline (if necessary) | | | |
|---|---|--|--|--|
| An auditorium for conducting lecture-type | Multimedia Projector Casio | | | |
| | XJ-F100W Wall Screen | | | |
| | Digis Dsem-1105 | | | |
| | | | | |
| | Lenovo AIO-510-22ISH In- | | | |
| group and individual consultations, ongoing | tel I5 2200 MHz/8 GB/1000 | | | |
| monitoring and intermediate certification, | GB/DVD/audio Monoblock, | | | |
| equipped with personal computers (in the | 21" Casio XJ-V 100W Mul- | | | |
| amount of _21_ pcs.), a blackboard (screen) | timedia Projector monitor, | | | |
| and multimedia presentation technical means. | Motorized Digis Electra | | | |
| Audience 27, 29 | | | | |
| An auditorium for independent work of stu- | Library Hall | | | |
| dents (can be used for seminars and consulta- | | | | |
| tions), equipped with a set of specialized furni- | | | | |
| ture and computers with access to EIOS. | | | | |
| | An auditorium for conducting lecture-type classes, equipped with a set of specialized fur- niture; a board (screen) and technical means of multimedia presentations. Audience 340 A computer classroom for conducting classes, group and individual consultations, ongoing monitoring and intermediate certification, equipped with personal computers (in the amount of _21_ pcs.), a blackboard (screen) and multimedia presentation technical means. Audience 27, 29 An auditorium for independent work of stu- dents (can be used for seminars and consulta- tions), equipped with a set of specialized furni- | | | |

Table 6.1. Material and technical support of the discipline

* - the audience for independent work of students must be specified!!

7. EDUCATIONAL, METHODOLOGICAL AND INFORMATIONAL SUP-PORT OF THE DISCIPLINE

Primary literature:

- 1. Intan Suwandi, Value Chains: The New Economic Imperialism, Monthly Review Press, 2019, 214 pages, ISBN 8193987829
- 2. Stefano Ponte, Gary Gereffi, Gale Raj-Reichert, Handbook on Global Value Chains, Edward Elgar Publishing, 2021, ISBN 1800887000, 640 pages

Additional literature:

- 3. The Handbook of Global Agricultural Markets: The Business and Finance of Land, Water, and Soft Commodities, Luc Nijs, Palgrave Macmillan, 2014
- 4. The Travels of a T-Shirt in the Global Economy: An Economist Examines the Markets, Power, and Politics of World Trade, Pietra Rivoli, Wiley, 2014.

Resources of the Internet information and telecommunication network:

UNIBC (Scientific Library) provides access to the following EBS:

- EBS RUDN Access mode: http://lib.rudn.ru / from RUDN stationary computers
- University Library ONLINE Access mode: http://www.biblioclub.ru /
- Book collections of SPRINGER publishing house. Access mode: www.springerlink.com
- Universal databases of East View. Access mode: http://online.ebiblioteka.ru/
- EBC publishing house "Yurayt" Access mode: http://www.biblio-online.ru
- EBS Publishing House "Lan", collections
- Electronic library system "Znanium.com " access to the main collection is granted

Electronic resources for educational activities

Bulletin of the RUDN, all series / Access mode: http://journals.rudn.ru / eLibrary.ru / Access mode http://www.elibrary.ru/defaultx.asp from any computer on the territory of the RUDN RSL Dissertations Access mode: https://dvs.rsl.ru /? BIBLIOPHIKA / Access mode: http://www.bibliophika.ru/ Columbia International Affairs Online (CIAO) Access mode: http://www.ciaonet.org/ East View. Collection "Statistical publications of Russia and CIS countries" Grebennikon Access mode: http://grebennikon.ru / LexisNexis Access Mode:http://academic.lexisnexis.eu

Search engines: Yandex (yandex.ru), Google (google.ru).

Информационно-справочные порталы:

- 1. www.advertology.ru
- 2. www.marketing.spb.ru

- 3. www.p-marketing.ru
- www.4p.ru 4.
- www.advi.ru 5.
- www.cfin.ru 6.
- www.expert.ru 7.
- 8. www.rbc.ru

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

1. A course of lectures, standard tasks and a control test on the discipline "Production fragmentation and cross-border value chains" is posted on the TUIS portal, Access *mode: https://esystem.rudn.ru/enrol/index.php?id=13708*

8. EVALUATION MATERIALS AND A POINT-RATING SYSTEM FOR ASSESSING THE LEVEL OF COMPETENCE FORMATION IN THE DISCIPLINE

Evaluation materials and a point-rating system* for assessing the level of competence formation (part of competencies) based on the results of mastering the discipline "Production fragmentation and cross-border value chains" are presented in the Appendix to this Work Program of the discipline.

Developers:

| Associate Professor of the Market- | Chernikov S.U. | |
|--|----------------|----------------|
| ing Department | | Chermkov S.U. |
| | Signature | Full name |
| Faculty name and head: Dean of the Faculty of Econom- | | Andronova I.V. |
| ics | Signature | Full name |
| Head of department: | | |
| Marketing dept head | | A.M. Zobov. |
| | Signature | Full name |

Signature

Full name

Appendix to the Work program of the discipline "Marketing metrics (effectiveness of marketing projects)"

> APPROVED At the meeting of the Department of Marketing "_____ 2022, Protocol no. ___ Head of the Marketing Department _____ Zobov A.M.

EVALUATION TASK FUND FOR THE COURSE

Production fragmentation and cross-border value chains

(COURSE NAME)

38.04.02 «Management»

(code and name of the training area)

International Marketing

(name of the training profile)

Master

Qualification (degree) of the graduate

Evaluation and assessment fund passport for the course Production fragmentation and cross-border value chains

Direction / Specialty: 38.04.02. "Management"

Specialization International marketing

Summary evaluation table of the discipline Production fragmentation and cross-border value chains

| The code of | | EMF (forms of control of the level of development of OOP) | | | | | | | | | | |
|--------------------------|---|---|---------------------------------|---------------------------------|-------------------|-------|----------------------|-------|---------|--------|----------|--------------|
| the con- trolled | | | Classroom work Independent work | | | | | | | Exam | Points | |
| competence | Controlled discipline topic | Survey | Test | Work in the classroo m | Presen- tation | Tasks | HT execu- tion | Essay | Project | Report | | per topic |
| UC-3; GPC-2; GPC-3 | Section 1. Production fragmentation and cross-border value chains in the conditions of globalization of economies. | | | 1 | | | | | | | 10 | 10 |
| | Section 2. Features of modern foreign trade regulation and Production fragmentation and cross-border value chains policy. | | | 1 | | | 5 | | 3 | | 9 | 9 |
| | Section 3. Russia in Production fragmenta- tion and cross-border value chains. | | | 1 | | | | | 3 | 4 | 8 | 8 |
| UC-3; GPC-2; | Section 4. Production fragmentation and cross-border value chains in primary goods. | | | 2 | | | 5 | | 6 | | 9 | 9 |
| GPC-3 | Section 5. Production fragmentation and cross-border value chains in finished goods. | | | 2 | 5 | 5 | | | 6 | | 18 | 18 |
| | Section 6. Production fragmentation and cross-border value chains in services. | | | 1 | | 5 | | | 6 | 4 | 8 | 8 |
| UC-3; GPC-2; GPC-3 | Section 7. Production fragmentation and cross-border value chains in the objects of intellectual property (OIP) | | | 2 | 5 | 5 | | | 3 | | 18 | 18 |
| | Evaluation Total | | 10 10 | 10 | 10 | 15 | 10 | | 27 | 8 | 10 10 | 20 100 |

Description of the point-rating system

Conditions and criteria for grading. Students are required to attend lectures and seminars, participate in certification tests, and complete teacher assignments. Active work at the seminar is especially appreciated (the ability to conduct a discussion, a creative approach to the analysis of materials, the ability to clearly and succinctly formulate their thoughts), as well as the quality of preparation of control papers (tests), presentations and reports.

Grades in the disciplines taught are set based on the results of the study demonstrated by students throughout the entire period of study (usually a semester). The final grade is determined by the sum of points received by students for various types of work during the entire period of study provided by the curriculum.

All types of educational work are carried out exactly within the time limits stipulated by the training program. If a student has not completed any of the training tasks without valid reasons (missed a test, passed an abstract later than the due date, etc.), then points are not awarded to him for this type of academic work, and works prepared later than the due date are not evaluated. For various types of work during the entire period of study, a student can receive a maximum amount of 100 pointsB.

| BRS points | Traditional assessments of the | ECTS scores |
|------------|--------------------------------|-------------|
| | Russian Federation | |
| 95-100 | Excellent – 5 | A (5+) |
| 86 - 94 | | B (5) |
| 69 - 85 | Good – 4 | C (4) |
| 61 - 68 | Satisfactory – 3 | D (3+) |
| 51-60 | | E (3) |
| 31-50 | Unsatisfactory – 2 | FX (2+) |
| 0-30 | | F (2) |
| 51 - 100 | Test | Passed |

Point-rating system of knowledge assessment, rating scale

Description of ECTS grades:

A ("Excellent") - the theoretical content of the course has been fully mastered, without gaps, the necessary practical skills of working with the mastered material have been formed, all the training tasks provided for in the training program have been completed, the quality of their performance is estimated by the number of points close to the maximum.

In ("Very good") - the theoretical content of the course is fully mastered, without gaps, the necessary practical skills of working with the mastered material are mainly formed, all the training tasks provided for in the training program are completed, the quality of most of them is estimated by the number of points close to the maximum.

C ("Good") - the theoretical content of the course has been fully mastered, without gaps, some practical skills of working with the mastered material have not been sufficiently formed, all the training tasks provided for in the training program have been completed, the quality of none of them has been evaluated with a minimum number of 5 points, some types of tasks have been completed with errors.

D ("Satisfactory") - the theoretical content of the course has been partially mastered, but the gaps are not significant, the necessary practical skills of caring for the mastered material have been mainly formed, most of the training tasks provided for in the training program have been completed, some of the completed tasks may contain errors.

E ("Mediocre") - the theoretical content of the course has been partially mastered, some practical work skills have not been formed, many of the training tasks provided for in the training program have not been completed, or the quality of some of them is estimated by the number of points close to the minimum.

FX ("Conditionally unsatisfactory") - the theoretical content of the course has been partially mastered, the necessary practical skills have not been formed, most of the training tasks provided for in the training program have not been completed or the quality of their performance has been assessed by a number of points close to the minimum; with additional independent work on the course material, it is possible to improve the quality of the training tasks

F ("Certainly unsatisfactory") - the theoretical content of the course has not been mastered, the necessary practical work skills have not been formed, all completed training tasks contain gross errors, additional independent work on the course material will not lead to any significant improvement in the quality of training tasks.

Fund of evaluation funds for conducting intermediate certification of students in the discipline

Materials for assessing the level of mastering the educational material of the discipline (evaluation materials), including a list of competencies indicating the stages of their formation, a description of indicators and criteria for assessing competencies at various stages of their formation, a description of evaluation scales, standard control tasks or other materials necessary for assessing knowledge, skills, and (or) experience of activity characterizing the stages of competence formation in the process of mastering the educational program, methodological materials defining the procedures for assessing knowledge, skills, skills and (or) experience of activity characterizing the stages of competence formation have been developed in full and are available to students on the discipline page in the TUIS RUDN.

The program is compiled in accordance with the requirements of the OS in the RUDN