MINISTRY OF SCIENCE AND HIGHER EDUCATION
RUSSIAN FEDERATION
FEDERAL STATE BUDGETARY EDUCATIONAL INSTITUTION OF HIGHER EDUCATION
"ORYOL STATE AGRARIAN UNIVERSITY NAMED AFTER N.V. PARAKHINA"

I APPROVE
Rector of the Federal State Budgetary Educational Institution of Higher Education Oryol State Agrarian University
__ *Masalov* ___V.N . Masalov
March 25, 2026

BASIC PROFESSIONAL EDUCATION HIGHER EDUCATION PROGRAM

Direction of training
04/38/01 – Economics

Directionality (profile)
Finance

Qualification: Bachelor's degree
Form of study – full-time / part-time
Duration of study: 2 years / 2 years 6 months
The start year of preparation is 2026.

Oryol 2026

Approval sheet

The Main Professional Educational Program of Higher Education (MPEP VO) is compiled taking into account the requirements of the Federal State Educational Standard of Higher Education (FSES VO) for the field of study 38.04.01 Economics, approved by Order No. 939 of the Ministry of Education and Science of Russia dated August 11, 2020.

The OPOP VO was reviewed at the meeting of the department: "Finance, Investments and Credit", protocol No. _12__ dated 03/20/2026.

The OPOP VO was approved at the meeting of the Academic Council of the University, protocol No. 7__ dated _25.03.2026.

Developer:

Associate Professor of the Department of Accounting and
Finance", Candidate of Economic Sciences, Associate Professor T.S. Kravchenko *Kravchenko*

Agreed:

Vice-Rector for Academic and Methodological Work
O.V. Evdokimova *Evdokimova*

Head of the Educational and Methodological Department
A.I. Dedkova *Dedkova*

Director of the Institute of Economics and Information Technologies
technologies of N.I. Proka *Proka*

Chairman of the Methodological Commission
Institute of Economics and Information Technologies
technologies of N.I. Proka *Proka*

head of the graduation department
Accounting and
Finance", Doctor of Economics, Associate Professor O.V. Sidorenko *Sidorenko*

Coordination sheet with employer representatives

The main professional educational program of higher education in the specialty 38.04.01 Economics, focus on Finance.

Employer's representative:
Chief Manager of the Agency Group
Oryol branch of JSC "GSK "Yugoria" *Bobkov* M.L. Bobkov

Quality Control Expert
VTB Bank (PJSC) on-site sales V.S. *Romanchin*

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1 REGULATORY DOCUMENTS FOR DEVELOPMENTS BASIC PROFESSIONAL EDUCATIONAL PROGRAMS HIGHEREDUCATION

Regulatory and legal development base basic professional educational programs higher education (hereinafter referred to as OPOP VO) consist of:

- Federal Law of the Russian Federation of 29.12.2012 N 273-FZ "On Education in Russian Federation" (With changes and additions);
- Order Ministry of Education and Science Russia from September 12, 2013 G. No. 1061 "About approval lists specialties and areas of training IN";
- Order of the Ministry of Education and Science of Russia dated November 18, 2013 No. 1245 “On establishing compliance directions preparation higher education - bachelor's degree, directions preparation higher education - master's degree, higher education specialties - specialist degree, lists which approved by order Ministries education And science Russian Federation of 12.09.2013 No. 1061, areas of training for higher professional education, confirmed appropriation persons qualifications (degrees) "bachelor" And "Master", lists which approved by order Ministries education And science Russian Federation from September 17, 2009 N 337, areas of training (specialties) higher professional education, confirmed by the assignment of a qualification to a person (degrees) "specialist", scroll which approved by decree Governments Russian Federations from December 30, 2009 G. No. 1136 (s changes and additions);
- Order of the Ministry of Education and Science of Russia dated 06.04.2021 No. 245 "On approval of the Procedure for organizing and implementing educational activities under educational programs of higher education - bachelor's degree programs, specialist's degree programs, master's degree programs" (with amendments and additions);
- Order of the Ministry of Education and Science of the Russian Federation dated June 29, 2015 No. 636 “On approval Order conducting state final certification By programs bachelor's degree, specialist programs and programs Master's degree programs" with amendments and additions;
- Order of the Ministry of Education and Science of Russia No. 86 dated February 9, 2016 “On Amendments to the Procedure conducting state final certification for higher education programs education - programs bachelor's degree, programs specialty And programs Master's degree, approved by order Ministries education And science Russian Federations from June 29 2015 No. 636»;
- Order of the Ministry of Education and Science of Russia No. 502 of April 28, 2016 “On Amendments to the Procedure conducting state final certification for higher education programs education - programs bachelor's degree, programs specialty And programs Master's degree, approved by order Ministries education And science Russian Federations from June 29 2015 No. 636»;
- Federal state educational standard higher education - Master's degree By direction preparation April 38, 2001 Economy, approved by order Ministry of Science and Higher Education of the Russian Federation dated August 11, 2020 No. 939;
- Order of the Ministry of Education and Science of Russia No. 1456 of November 26, 2020 “On Amendments to the Federal State Educational Standards of Higher Education” (registered with the Ministry of Justice No. 63650 of May 27, 2021);
- Order of the Ministry Science and Higher Education of the Russian Federation and the Ministry of Education Russian Federation from August 5, 2020 G. No. 885/390 "ABOUT practical preparation students";
- Professional standard "Specialist By financial consulting", approved by the order of the Ministry of Labor and Social Protection of the Russian Federation dated March 19, 2015 No. 167n (registered by the Ministry Justice of the Russian Federation 9 April 2015 registration number 36805);
- Professional standard "Bank Treasury Specialist", approved by order Ministries labor And social protection Russian Federations from 9 July 2018 years No. 4 56n (registered Ministry justice Russian Federations 26 July 2018 G., registration number 51705);
- Professional standard "Specialist By management risks”, approved by order of the Ministry labor And social protection Russian Federations from A p r i l 1 8 2025 No. 264n (registered by the Ministry

of Justice of the Russian Federation on May 28, 2025, registration No. 82370);

- Charter federal state budgetary educational institutions higher education Orlovsky state agrarian university name N.V. Parakhina" (hereinafter referred to as university);
- Normative and methodological documents Ministry of Education and Science Russia;
- Regulatory and methodological documents on the organization of the educational process of the Federal State Budgetary Educational Institution of Higher Education Orlovsky State Agrarian University.

2 CHARACTERISTICS OF THE MAIN PROFESSIONAL EDUCATIONAL PROGRAMS HIGHER EDUCATION

2.1 Concept basic professional educational programs highereducation

The main professional educational program of the Master's degree, implemented by direction preparation April 38, 2001 Economy direction (profile) "Finance", represents by yourself system documents, developed And approved V federal State Budgetary Educational Institution of Higher Education "Orlovsky state agrarian university name N.V. Parakhina" With accounting needs regional market labor on basis Federal state educational standard higher education By direction preparation April 38, 2001 Economy, approved by order Ministries science And higher education Russian Federations from 11 August 2020 G. No. 939, A Also With taking into account professional standards.

OPOP IN regulates goals, expected results, content, conditions And technologies for implementing the educational process, assessing the quality of graduate trainingthis area of training and includes: curriculum, educational calendar schedule, workers programs educational disciplines (modules), programs practitioner And state final certification And other materials, providing quality training of students, as well as the necessary methodological materials that ensure implementation corresponding educational technology.

2.2 Target And tasks OPOP IN

Basic goal OPOP IN Master's degree is Preparation qualifiedframes V areas finance And loan by means of formations at students universal, general professional and professional competencies in accordance with requirements Federal State Educational Standard IN By direction preparation April 38, 2001 Economy, direction
"Finance", as well as the development of personal qualities (purposefulness, organization, hard work, responsibility, communication skills, tolerance, general cultures), allowing implement formed competencies V professional activities.

OPOP IN has his own goal documentary And methodological security implementation of the Federal State Educational Standard of Higher Education and, on this basis, the development of personal qualities in students, as well as formation universal, general professional And professional competencies, contributing successful activities By profile preparation.

IN areas education goal OPOP IN By direction preparation April 38, 2001 Economy, direction "Finance" is formation social and personal qualities of students: determination, organization, hard work, responsibility, citizenship, communication skills, tolerance, increase their general culture.

In the field of training, the goal of the educational program of higher education in the field of training 38.04.01 Economics, direction "Finance" is:

- formation at graduates competencies, necessary For implementation professional activities in in accordance with Federal State Educational Standard of Higher Education;
- formation of the ability to acquire new knowledge, psychological readiness for changing the type and nature of their professional activities and providing graduates withopportunity continuing education;
- security diversity educational opportunities students;
- ensuring the preparation of graduates who are able to demonstrate flexibility and activity in changing labor market conditions for areas of activity within the competence bachelor's degree By direction preparation April 38, 2001 Economy .

OPOP IN founded on competence-based approach To expected results training Andoriented on solution following tasks:

- direction on multi-level system education;
- choice students individual educational trajectories;
- practice-oriented learning that allows you to combine fundamental knowledge With practical skills in direction of training;
- formation of readiness of university graduates for active professional and social activities.

The structure of the educational program includes a compulsory part and an optional part. being formed participants educational relations. To mandatory parts programs relate disciplines (modules) And practices, providing formation general professional competencies, established OPOP as mandatory (at availability). The volume of the mandatory part, excluding the volume of the state final certification, must make up Not less 30 percent general volume programs Master's degree.

Educational activity By OPOP IN Master's degree is being implemented on state language Russian Federation.

Maybe bring in changes V given chapter V in accordance with specificity feasible educational programs.

2.3 Requirements To to the applicant

TO development programs Master's degree allowed faces, having average generaleducation. Enrollment is produced according to Rules reception V Federal State Budgetary Educational Institution IN Orlovsky State Agrarian University.

2.4 Direction (profile) OPOP IN

This OPOP IN is being implemented By direction preparation April 38, 2001 Economy , "Finance" focus . The focus of the OPO VO is determined by the disciplines of the unit, formed by the participants of educational relations of the Master's program with the help of which are being formed professional competencies.

2.5 Qualification, assigned graduate

Upon successful completion of the OPOPO, the graduate is awarded a qualification "bachelor" By direction preparation April 38, 2001 Economy

2.6 Labor intensity OPOP IN

The volume of the OPOP is 120 credit units for the entire period of study in accordance with Federal State Educational Standard IN By given direction preparation And includes All types contact And independent work, practices And time, diverted on control quality development students OPOP.

The volume of the master's program implemented in one academic year, is Not more than 70 credit units , regardless of the form of education, educational technologies used, implementation programs Master's degree With using network forms, implementation Master's programs with an individual curriculum (except for accelerated training), A at accelerated training - Not more 80 z.e.

2.7 Term development OPOP IN

Term development OPOP IN V in accordance With Federal State Educational Standard IN By direction preparation
38.04.01 Economy By full-time form training, including holidays, provided afterpassages state final certification, makes up 2 years; by correspondence form training, including holidays, provided afterpassages state final certification, makes up 2 years.

2.8 Language education

The Master's program is implemented in the official language of the Russian Federation.Base:
- Art. 14 No. 273-FZ;
- p. 1.7 Federal State Educational Standard IN.

3 CHARACTERISTIC PROFESSIONAL ACTIVITIES GRADUATES

3.1 Field of professional activity and sphere(s) of professional activities graduate

Areas of professional activity and spheres of professional activities, in which graduates, mastered program Master's degree, can realize professional activity:

01 Education And science (V areas: education; scientific research);

08 Finance And economy (V areas: research, analysis And forecasting socio-economic processes And phenomena on at the micro level And macro level V expert-analytical services (centers economic analysis, government sector, public organizations); production products And services, including analysis demand on products And services, And assessment their current And promising offers, promotions products And services on market, planning And service financial flows related to production activities; lending; insurance, including pension And social; operations on financial markets, including controlfinancial risks; internal and external financial control and audit, financial consulting; consulting).

Graduates may engage in professional activities in other fields professional activity and (or) areas of professional activity, provided compliance of their level of education and acquired competencies with the qualification requirements employee.

3.2 Type (types) tasks And tasks professional activities graduate

A graduate who has completed a master's degree program in the field of study 38.04.01 Economy direction (profile) "Finance" is being prepared To decision tasks professional activities following types: research, organizational and managerial.

This program oriented on research type solutions tasks professional activities How basic, additional type solutions tasks professional activities is organizational and managerial.

Tasks graduate, V in accordance With research type professional activities:

development of work plans and programs for conducting scientific research and development, Preparation tasks For groups and separate performers;

development tools conducted research, analysis their results; Preparation data For compilation reviews, reports And scientific publications;

collection, processing, analysis and systematization of information on the research topic, selection methods and funds problem solving research;

organization And conducting scientific research, V volume number statistical examinations and surveys;

development theoretical And econometric models studied processes, phenomena And objects, related To sphere professional activities, grade And interpretation received results.

Tasks graduate, V in accordance With organizational and managerial type professional activities:

organization of creative teams to solve economic and social problems and management by them;

development of strategies development And functioning enterprises, organizations And their separate divisions;

management of economic services and divisions of enterprises and organizationsdifferent forms property, organs state And municipal authorities.

3.3 Objects professional activities graduate

The behavior of economic agents, their costs and results, functioning markets, financial And informational streams, production And researchprocesses .

3.4 List of professional standards corresponding to the professional activities graduates, mastered OPOP VO

Professional standard "Specialist By financial consulting", approved by the order of the Ministry of Labor and Social Protection of the Russian Federation dated March 19, 2015 No. 167n (registered by the Ministry Justice of the Russian Federation 9 April 2015 registration number 36805);

- Professional standard "Specialist treasury jar", approved by order of the Ministry of Labor and Social Protection of the Russian Federation dated July 9, 2018 year No. 156n (registered by the Ministry of Justice of the Russian Federation on July 26, 2018 G., registration N 51705);
- Professional standard "Risk Management Specialist", approved by order of the Ministry labor And social protection Russian Federations from 30 August 2018 No. 564n (registered by the Ministry of Justice of the Russian Federation on September 17 2018 city, registration number 52177);

3.5 Description of generalized work functions in accordance with the professional standard

List of generalized work functions and work functions related to professional activities graduate By educational program higher education - program Master's degree By direction preparation April 38, 2001 Economy direction "Finance", presented V table:

Code and names e professional nogo standard	Generalized labor functions			Labor functions		
	T o O d	Name	ur she ep nn qu a wh eth er fi ka qi A n d	Name	code	level nn (under the pillow even b) quali ficats and
08.007 - Specialist treasury jar	D	Control treasury m bank risk liquidity, percentage Andcurrency risks	7	Control treasury jar risk liquidity	D /01.7	7
				Control treasury jar currency risk	D /02.7	7
				Treasury Managementjar percentage risk	D /03.7	7
	E	Control treasurym bank resources		Conducting treasury operations jar By management cost resources	E/01.7	7
				Planning and Treasury forecasting jar structures portfolios	E/02.7	7
08.008 - Specialist By financial consultants ania	IN	Consultants customer serviceBy compilation financial plan and formation you target investment portfolio Control process financial consultingnia in organizations (divisions And)	7	Financial consultingBy wide spectrum financial services	B/01.7	7
				Development financial planfor the client and the target investment portfolio	B/02.7	7

08.018 - SpecialistBy management risks	F	Vice President of Risk Head of Risk Management Director of Risk Management Head of a research center (institute) in the field of risk management	7	Planning, implementation and execution of a risk-oriented approach to organizational management, goal-setting and risk-based motivation programs, setting goals for the implementation of risk management	F /01.7	7
				Disclosure of information about the organization's risks in reports to external parties related to regulatory requirements and the achievement of strategic goals or strategic decisions made	F /02.7	7
				Working in the decision-making process associated with uncertainty in an organization	F /03.7	7
				Evaluation of the effectiveness of risk management in the organization and presentation of the results to the organization's governing bodies	F /04.7	7
	G	Head of Risk Management		Planning, implementation and execution of a risk-oriented approach to managing a credit institution, goal-setting and risk-based incentive programs, setting goals for the implementation of risk management	G /01.7	7
				Disclosure of information about the risks of a credit institution in reports to external parties related to regulatory requirements and the achievement of strategic goals or strategic decisions taken	G /02.7	7
				Working in the decision-making process related to uncertainty in a credit institution	G /03.7	7
				Evaluation of the effectiveness of risk management in a credit institution and presentation of the results to the organization's management bodies	G /04.7	7

3.6 Key partners educational programs

Key partners, participating V formation And implementation OPOPIN are:

- JSC Rosselkhozbank;
- JSC "GSK "Yugoria";
- Department By Orlovskaya areas Main management Central jar;

- PJSC " MinBank "
- OOO Insurance company Parity-SK
- Federal state budget scientific institution All-Russian scientific-research institute selection fruit cultures (Federal State Budgetary Scientific Institution All-Russian Research Institute SPK);
- Orlovskoye regional department Foundation social insurance RussianFederation.

4 PLANNED RESULTS OF DEVELOPMENT OF THE MAINPROFESSIONAL EDUCATIONAL PROGRAMS HIGHEREDUCATION

4.1 Requirements for the planned results of mastering the educational program, provided disciplines (modules) and practitioners

Results development OPOP IN are determined acquired graduate competencies, those. his ability apply knowledge, skills And personal quality V in accordance With tasks of professional activity.

IN result development programs Master's degree at graduate should be formed competencies, established program Master's degree.

4.1.1 Universal competencies graduates And indicators their achievements

Category universal competencies	Code And Name universal competencies	Code And Name indicator achievements universalcompetencies
Systemic and critical thinking	UK-1. Capable realize critical analysis problematic situations on based on systemic approach, to produce strategy actions	UK-1.1. Analyzes problematic situations, understands forms and methods of scientific knowledge, methodology of science And Features of the systems approach. UK-1.2. Applies knowledge of scientific methods research at implementation critical analysisproblematic situations on basis systemic approach,while identifying their components and the connections between them. UK-1.3. Operates with methods and achievement skills delivered goals, analysis problematic situations, Andproduces strategy actions By her achievement,foreseeing result each from them And evaluating theirimpact on the external environment of the plannedactivities And on relationships participants thisactivities.
Development and implementation projects	UK-2. Capable manage project for everyone stages his vital cycle	UK-2.1 Understands the theoretical and methodological foundations economic planning And forecasting,composition, structures And management projects on everyone stages of its life cycle, as well as business processes V organizations. UK–2.2. Applies main tools, methodology planning And makes up plan project For organizations, justifies need V resources And can constructively overcome emerging disagreements and conflicts. UK–2.3. Has performance O methods And forms

		management projects on everyone stages his vital cycle, organizations And coordination works participants project, preparation reports, conducting monitoring, public performances results project (or separate his stages) V form reports, articles,speeches on scientific and practical seminars Andconferences.
Command work and leadership	UK-3. Capable organize and to lead team work, developing command strategy for achievements delivered goals	UK-3.1. Understands the theoretical foundations of formation organizational and managerial structures and management team V his own professional activities. UK-3.2. Develops a cooperation strategy and implements it basis organizes work teams For achievements delivered goals, plans command work, distributes assignments And delegates powers team members, organizes discussions of different ideas and opinions. UK-3.3. Possesses organizational and leadership skills work teams V his own professional activities For achievements delivered goals, identification of socio-economic problems And production their ways a specific solution.
Communication	UK-4. Capable apply modern communicative technologies, includingnumber on foreign(s) language(s), For academic And professional interactions	UK-4.1. Understands modern communicative technologies, including in foreign language(s), For academic And professional interactions, foreign language V volume, necessary For receipt professional information, business And professional vocabulary, main grammatical structures scientific And spoken language, forms and communication skills in the field professional activity in a foreign language, search sources information on Russian And foreign languages from various, V volume number foreign, sources By professional topicAnd work with them. UK–4.2. Possesses abilities express their thoughts And understand speech interlocutor, V volume number on foreign language, news oral communication, do scientific communications, including in a foreign language, read texts on foreign language By profile directions preparations, use knowledge foreign language in professional activities and interpersonal communication, work with special literature, V volume number on foreign language, For opportunities to obtain information and oral communication skills speeches. UK–4.3. Applies modern communicative technologies, including in foreign language(s), For academic And professional

		interactions, demonstrates ownership scientific speech etiquette, represents results academic And professional activities in various scientific events, including international ones.
Intercultural interaction	UK-5. Capable analyze a ndconsider diversity culturesV process intercultural interactions	Criminal Code - 5.1. Understands peculiarities behavior And motivation people of different social and cultural backgrounds origin V process interactions With them, based on the designation of the causes of the emergence of social customs and differences in human behavior, types and forms business communication. UK–5.2. Analyzes And takes into account diversity cultures in the process of intercultural interaction, organizes And supports effective communication With different partners, adequately implementing their communication intentions. UK–5.3. Possesses culture speech communication V vital current spheres activities, before total - in situations related to the future profession, norms of the Russian literary language for the purpose of increases correctness speeches, her expressiveness And maximum impact on interlocutor (listener).
Self-organization I And self-development (including health-saving)	UK-6. Capable determine And implement priorities own activities and methods her improvements on basis self-esteem	UK-6.1. Understands the methods and forms of determination priorities own activities V in accordance With importance tasks And methods her improvements on basis self-esteem, formulations clear And brief goals of individual and group activities, justification of the sequence of actions by them achievement. UK–6.2. Objectively evaluates their possibilities And requirements various social situations, accepts decisions in accordance with this assessment and requirements, actualizes one's personality potential, internal sources growth And development own activities. UK–6.3. Has performance O forms And methods definitions And implementation priorities own activities, demonstration of methods of improvement efficiency own activities, readiness To cooperatives With colleagues, work on general result, organization and coordination of interaction between people, control And assessments efficiency activities others.

4.1.2 General professional competencies graduates And indicators their achievements

Code And Name general professional competencies	Code and name of the achievement indicator general professional competencies

OPK-1. Capable of applying knowledge(on advanced level) fundamental economic science in solving practical and (or) research tasks	OPK-1.1. Applies on practice concepts fundamental economic science. OPC-1.2. Selects the most appropriate theoretical model at decision practical And (or) research tasks economic direction And justifies his choice. OPK-1.3. Carries out research real economic situations (on advanced level) With application studied methods fundamental economic science.
OPK-2. Capable of using advanced instrumental methods economic analysis Vapplied and (or) fundamental research	OPK-2.1. Uses modern technologies collection And processing data, works With informational systems and bases data. OPK-2.2. Uses advanced instrumentation methods economic analysis For solutions delivered tasks. OPK-2.3. Applies advanced instrumental methods economic analysis V applied and/or fundamental research.
OPK-3. Capable of generalizing and critically evaluate scientific research V economy	OPK-3.1. Possesses knowledge methods and ways of solving research tasks. OPK-3.2. Applies informational resources, scientifica basis for conducting scientific research in economics. OPK-3.3. Uses ways And skills generalizations Andcritical assessments results, received V in the coursesolutions research tasks in economy.
OPK-4. Capable of receiving economically And financially justified organizationally management decisions in professional activities And carry for them responsibility	OPC-4.1. Uses forms and methods of independent adoption of sound organizational and managerial decisions, assessments their operating room And organizational efficiency. OPK-4.2. Accepts economically And financially justified organizational and managerial solutions V professional activities. OPK-4.3. Evaluates consequences accepted organizational and managerial decisions in professional activities And carries for them responsibility.
OPK-5. Capable of using modern information technologies And software meanswhen solving professional problems tasks	OPK-5.1. Uses modern informational technologies and software. OPK-5.2. Applies modern informational technologies for search, storage, processing, analysis And performances information. OPK-5.3. Uses modern informational technologies and software for solving economic tasks.

4.1.3 Professional competencies graduates And indicators their achievements

Task PD	Object or area knowledge	Code and name professional competencies	Code And indicator name achievements professional competencies	Base(PS, analysis experience)
Type tasks professional activities: research				
Development of workers plans and programs conducting scientificresearch and developments, preparation of assignments for groups and separate performers; development tools conducted research, analysis of their results; data preparation for compilation reviews, reports and scientific publications; collection, processing, analysis and systematization information on the topic research, choice methods and means solutions tasks	Behavior economic agents, their costs and results, functioningmarkets, financial and informational streams, production and scientific researchprocesses	PC-1. Capable conduct independent scientificresearch on current issues process management financial consulting andpresent the results conducted research	PC. 1.1. Conducts independent scientific research By questions development methodology financial consulting, justifies their relevance And practical significance PC 1.2. Generalizes and critically evaluates scientific results By problems management process financial consulting, receiveddomestic And foreign researchers PC 1.3 Represents results conductedscientific research V view articles or report	08.008 - Specialist By financial consultingniyu
Type tasks professional activities: organizational and managerial				
Organization creative	Behavior economic	PC-2. Able to cook reporting, implement	PC.2.1. Makes up, is developing And analyzes forms management reporting, conducts calculations	08.007 - Specialist

teams for solutions economic and social tasks Andguiding them; development strategies development And functioning enterprises, organizations and their separate divisions; management economic services and divisions enterprises and organizations of different forms property, organs state and municipal authorities	agents, their costs and results, functioningmarkets, financial and informational streams, production and scientific researchprocesses	control for execution reserve requirement sJar Russia, evaluate banking risks	treasury of the bank's daily payment position. PC 2.2. Determines liquidity risks, interest rates andcurrency risks; develops strategies and policiesV areas management risks PC 2.3. Carries out control for execution reserve requirements of the Bank of Russia and coordination actions divisions jar By complianceapproved limits	treasuryjar
		PC-3. Capable realize active,passive and intermediary operations bank, evaluate the structure banking portfolio, make a forecast	PC 3.1. Capable develop optionsmanagement decisions And justify planning And forecasting treasuryjar portfolio structures PC 3.2. Conducts analysis formationstreasury jar reports O cost And profitability everyone species resources PC 3.3 Prepares informational materialsAnd documents, defining term And completeness information, provided V treasury divisions jar.	08.007 - Specialist treasury jar
		PC-4. Capable analyze and provide reliable information about financialproducts, services, O condition And prospects development of financial markets	PC 4.1. Processes status information and prospects development market financial services And Otrends development financial products PC 4.2. Assesses the consequences of decisions taken financial decisions, forecasting potentialrisks PC 4.3.Applies the methodology for conductingfinancial planning And consulting	08.008 - Specialist By financial consultingniyu
		PC-5 Capable develop optionsmanagement financial decisions, justify their choice, With	PC 5.1. Uses the basic elements and principles process financial planning And consulting PC 5.2. Evaluates information necessary For provision effective implementation And	08.008 - Specialist By financial consulting

		the purpose of implementationfinancial control	functioning of the financial process consulting And financial planning PC 5.3 Carries out events By organizationsfinancial control	niyu
		PC-6. Capable realize strategic controlrisks organizations	PC 6.1Defines strategic goals And tasks activities organizations PC 6.2. Carries out development And implementation recommendations By acceptance decisions V sphere management risks PC 6.3. Implements the construction plan systems risk management	08.018 - SpecialistBy management risks
		PC-7. Capable plan, coordinate and ensure implementation integrated systemrisk management inin accordance withstrategic goals organizations	PC 7.1. Develops and implements recommendations for building the structure of the system risk management taking into account international corporate standards management And specifics doing business PC 7.2. Adapts elements systems risk- management To conditions functioning organizations, A Also To business processes And directions	08.018 - SpecialistBy management risks

Matrix step-by-step formations competencies at students By direction preparation April 38, 2001 Economy direction "Finance"

Disciplines By blocks	Universal competencies(UK)						General professional competencies (OPK)					Professional competencies (PC)						
Block 1 Disciplines, modules	**1**	**2**	**3**	**4**	**5**	**6**	**1**	**2**	**3**	**4**	**5**	**1**	**2**	**3**	**4**	**5**	**6**	**7**
Mandatory Part																		
Psychology self-organization And self-development						+												
Philosophy of knowledge	+																	
Business and intercultural Communications					+													
Foreign language in the field of professional communication				+														
Econometrics (advanced level)							+											
Project Management: Investment design		+																
Corporate management			+															
Statistical methods research								+										
Financial management (advanced level)										+								
Computer technologies V economic science And practice											+							

Methodology scientific research									+								
The part being formedparticipants educational relationships																	
Banking regulation And supervision													+				
Financial regulation And control												+				+	
Scientific- research seminar "Current problems development accounting accounting"															+		
Scientific- research seminar "Current problems development finance"															+	+	
Bank management													+	+			
Risk management V companies																	+
Mathematical security financial decisions												+			+		
Tax management																+	
Insurance And control risks																	+	+
International financial market												+			+		
Anti-crisis																	+	+

financial management companies																		
Disciplines (modules) By choice 1 (DV.1)																		
Financial analysis																+		
Theories And principles accounting accounting																+		
Disciplines (modules) By choice 2 (DV.2)																		
Modeling financial and budgetary activities																		+
Public finance																		+
Block 2. Practice																		
Introductory practice							+	+	+	+	+							
ResearchJob												+			+			
Pre-graduation practice	+	+	+	+	+	+							+	+		+	+	+
Block 3. Statefinal certification	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
FTD. Electives disciplines																		
Control credit risk V bank													+					+
Control operating risk V commercial bank													+					+

5 DOCUMENTS REGULATING THE CONTENT AND ORGANIZATION EDUCATIONAL PROCESS IN IMPLEMENTATION OPOP IN

IN in accordance With Federal by law Russian Federations "About education V Russian Federation" No. 273-F3 from 29 December 2012 years, In order organizations And implementation educational activities By educational programs higher education - master's degree programs approved by the order of the Ministry of Education And science Russian Federations No. 301 from April 5, 2017 years And Federal State Educational Standard IN By direction training 38.04.01 Economy, content and organization of the educational process in implementation OPOP is regulated educational plan, workers programs disciplines (modules); programs practitioner; program State Final Attestation, evaluative And methodological materials, providing implementation corresponding educational technologies.

5.1 Training plan

Competency -oriented training plan, approved V established order, is given in Appendix 1 (full-time education) and includes two interrelated composite parts: disciplinary-modular And competence - forming.

The disciplinary-modular part of the curriculum is a traditionally used formeducational plan. IN her displayed logical subsequence development disciplines And practitioner, providing formation competencies. Specified general volume disciplines, practitioner V creditable units, A Also their general And classroom labor intensity V hours, V volume numbercontact Job.

Competency -forming Part educational plan connects All mandatory competencies graduate With temporal sequence studies everyone disciplines And practitioner.

Structure programs Master's degree includes mandatory Part And Part, being formed participants educational relations.

Volume mandatory parts, without accounting volume state final certifications,must make up Not less 15 percent general volume programs Master's degree.

Structure programs Master's degree includes next blocks:Block 1

"Disciplines (modules)»;

Block 2 "Practice";

Block 3 "State final certification."

Structure programs Master's degree		**The scope of the Master's program and itsblocks in z.e.**
Block 1	Disciplines (modules)	Not less 51
Block 2	Practices	Not less 16
Block 3	State final certification	Not less 6
Volume programs Master's degree		120

At implementation programs students provided opportunity developmentelective disciplines And optional disciplines.

For each discipline, practice, types of educational work and forms are indicated intermediate certification.

Implementation competence-based approach provides for wide usage Veducational process active And interactive forms conducting classes (computer

simulations, business games, case studies, round tables, conferences, etc.) in combination With extracurricular work With the purpose of formation And development of professional skills of students. The training courses include meetings with representatives Russian And foreign companies, master classes experts And specialists.

5.2 Calendar training schedule

The OPOP VO includes a calendar academic schedule for full-time education . The academic calendar indicates the sequence of implementation of the OPEP HE by year, including theoretical education, practices, intermediate certification And final(state final) certifications, holidays.

Approved V established in order calendar schedule given V Appendix 2.

calendar is subject to update in connection with the approval festive days on every calendar year.

5.3 Workers programs disciplines (modules)

Approved V established in order workers programs disciplines are stored Vcomposition OPOP IN and are given V Appendix 3

5.4 Programs practitioner

Chapter OPOP IN Practices is mandatory And represents by yourself view educational classes, directly oriented on professional and practical preparation students.

Practices consolidate knowledge And skills, acquired students V result development theoretical courses And special disciplines, produce practical skills And contribute complex formation competencies students, provided Federal State Educational Standard IN By direction preparation April 38, 2001 Economy.

Block 2 "Practice" includes educational and industrial practice.Type
educational practices:
introductory practice - 6 z.e .;Type
production practices:
technological (design and technology) practice - 9 z.e .;Additional type
production practices:
pre-graduation practice - 3 z.e.

Practices are being carried out V third parties organizations or on departments university, possessing the necessary personnel And scientific and technical potential.

The goals and objectives, programs and reporting forms are defined in the internship programs to everyone type practices.

Certification By results practices is produced V view protection students completed individual or group tasks And performances report, designed V in accordance With rules and requirements, installed programs practitioner.

The internship programs approved in the established manner are stored as part of the OPOP IN and are given in Appendix 4.

5.5 Program state final certification

IN Block 3 "State final certification" enters execution And protectionoutlet qualification work And Preparation To delivery And change state exam.

State final certification directed on establishment conformity levelprofessional training of graduates in accordance with the requirements of the Federal State Educational Institution of Higher Education in the field

preparation April 38, 2001 Economy direction (profile) "Finance" .

State final certification is being carried out V in accordance With approvedProgram state final certification.

Program state final certification students enters V compound OPOPIN and given V Appendix 5.

5.6 Evaluation materials (FOS) By disciplines (modules), practitioners,research work And state final certification

In accordance with the requirements of the Federal State Educational Standard of Higher Education and the Procedure for the organization and implementation educational activities By programs higher education - programs Master's degree programs, specialist programs, Master's degree programs approved by order Ministries education And science Russian Federations No. 301 from April 5, 2017 years For certification students on correspondence their personal achievements step-by-step In accordance with the requirements of the relevant OPEP, the university creates assessment materials (FOS) for conducting current control academic performance, intermediate And state final certification.

Evaluation materials for the OPOEP HE allow us to assess the level of development competencies are being formed V in accordance With Regulation about evaluation materials (assessment tools).

Evaluation materials include: control questions And typical tasks For practical And laboratory classes, For written works, control works, colloquiums, preparation of reports, essays, speeches, preparation of reports, group And individual projects, credits And exams; tests And computer testing programs; approximate theme coursework works, abstracts And etc., A Also others formscontrol, allowing evaluate degree formation competencies students.

For each learning outcome in a discipline or practice, indicators andcriteria for assessing the development of competencies at various stages of their formation, scales and evaluation procedures.

To assess the learning outcomes for each discipline and practice at the university applies point - rating system.

Evaluation materials For state final certification include V myself scroll competencies, which should take possession students V result development educational program: description of indicators and criteria for assessing competencies, and also assessment scales; standard test assignments or other materials necessary for assessments results development educational programs; methodological materials,defining procedures assessments results development educational programs.

Evaluation materials By each discipline (module), practice, statefinal certification given V composition OPOP IN.

5.7 Methodological materials By disciplines (modules), practitioners, scientific- research work And state final certification

Methodological materials represent set methodological materials By discipline (module, practice, GIA), formed V in accordance with structure And content disciplines (module, practices), used educational technologies And forms organizations educational process.

Organizational and methodological materials (methodological instructions, recommendations), allow student optimal way plan And organize processdevelopment educational material.

Educational and methodological materials are aimed at students mastering the content disciplines (module, practices, GIA), A Also directed on check And corresponding

assessment of the development of students' competencies at various stages of mastering the educational curriculum material.

IN quality educational publications used: textbooks, educational benefits, educational-methodological manuals, practical training, problem book And etc.

6 TERMS AND CONDITIONS IMPLEMENTATIONS OPOP IN

6.1 System-wide requirements To implementation OPOP IN

The University's Scientific Library is a universal information unit, an expert in information products, connecting to electronic full-text resources and scientometric services and providing user access to them; a custodian of the University's electronic educational and scientific content, providing access to it; and a research tool, monitoring the publication activity of University staff.

The Oryol State Agrarian University's scientific library is equipped with the necessary telecommunications, communications, and electronic equipment, and has free internet access. For independent study, students can use 223 reading rooms, including 12 automated workstations with internet access and access to the university's online learning environment.

The electronic library of the university http://80.76.178.135/MarcWeb/login , which includes access to resources, virtual services and information materials, is formed on the single portal of the Scientific Library http://library.orelsau.ru/about/ .

Each student is provided with individual unlimited access to the electronic information resources of the Scientific Library (http://library.orelsau.ru/els-remote-access-by-subscription.php) from anywhere on the Internet, containing: resources of electronic library systems, electronic libraries, modern professional databases and information and reference systems: - Electronic library of the YURAYT publishing house https://urait.ru/ access is carried out from anywhere on the Internet using a login and password after registration from the IP addresses of the university; Electronic library resource for foreign students "Russian as a foreign language", Electronic educational resource (EER) of the IP R Media Company, publishing collection of the Zlatoust publishing house https://www.iprbookshop.ru/137467.html access to the database by login and password;

Every university student is provided with local and remote access to modern professional databases and information reference systems using a login and password. Students with disabilities and those with special educational needs are provided with electronic educational resources adapted to their needs.

Each student is provided with individual unlimited access to the electronic information and educational environment from any point where there is access to the Internet.

The collection of periodicals includes , among other things, the following publications on the OBOR: printed periodicals – electronic scientific journals on the NEB eLibrary platform https://elibrary.ru/org_profile.asp?id=4691 ; archive of scientific journals of the Non-Commercial Partnership “National Electronic Information Consortium” (NP NEICON) https://archive.neicon.ru/xmlui/ ; universal database of electronic periodicals (UDP) https://dlib.eastview.com/browse/udb/12 OOO “IVIS ” .

The list of electronic library systems to which the Federal State Budgetary Educational Institution of Higher Education Oryol State Agrarian University has access is presented in the table.

List of electronic library systems
Federal State Budgetary Educational Institution of Higher Education Oryol State Agrarian University

2025-2026 academic year	License Agreement No. 322 dated October 1, 2024 for the provision of services for access to the educational platform LLC "Electronic Publishing House YURAYT" Moscow, Plekhanov St., Building 4A, Room 15	From 01.10.2024-01.10.2025

	INN 770352085/ KPP 502701001 account number 40702810422000011868 in JSCB "ABSOLUT BANK" (PJSC) Moscow BIC 044525976 K/S 30101810500000000976	
	Agreement IVIS LLC Moscow, Elektrolitny proezd, 9, bldg. 1, room VIII PAO Sberbank Moscow Current account 40702810238110108221 K/account 30101810400000000225 BIC 044525225 INN 7706605522 KPP 772601001	Indefinite
	License Agreement No. 12398/25 RKI IP Air Media LLC Legal address: 143405, Moscow region, Krasnogorsk urban district, Krasnogorsk city , Ilyinskoye highway , house 1A, premises 17.6 /room 5 Postal address: Saratov, P.O. Box 916 INN/KPP 6454085119/770301001 OKPO code 96950901 Name of the bank Branch Nizhny Novgorod JSC Alfa-Bank BIC 042202824 c/s 30101810200000000824 R/S 40702810029130000797	From 02/12/2025 – 02/12/2026

Library cooperation agreements with third-party organizations:

Non-profit partnership "National Electronic Information –Consortium" (cooperation agreement 832-DS-2012 dated 12/27/2012 (unlimited);

State Institution "Belarusian Agricultural Library –named after I.S. Lupinovich " of the National Academy of Sciences of Belarus (document exchange agreement No. 4/2013 dated May 7, 2013; additional agreement No. 1 dated February 2016; document flow agreement No. 3/2018 dated May 21, 2018);

Federal State Budgetary Educational Institution of Higher Education "Oryol State Institute of Arts and Culture" –(joint activity agreement dated January 31, 2012; additional agreement dated February 2016; joint activity agreement dated March 30, 2017); joint activity agreement dated March 30, 2023.

State Cultural Institution of the Oryol Region "Oryol Regional –Special Library for the Blind named after A.G. Abashkin" (cooperation agreement dated January 21, 2021);

JSC Central Design Bureau BIBKOM (contract No. DS-192 dated 09.02.2012; Contract No. DS-192 dated –01.03.2017 (unlimited));

Kniga-Service –Agency LLC (supplementary agreement No. 1 to License Agreement No. 2114/AKS-51 Periodicals, February 2016; supplementary agreement No. 1 dated October 7, 2016; supplementary agreement No. 1 dated February 14, 2017); (license agreement No. 3891/AKS-51 Periodicals dated November 3, 2017; license agreement No. 1555/AKS-51 Periodicals. Archive of periodicals dated November 1, 2013; license agreement No. 5135/AKS-259 Periodicals dated March 26, 2025 (unlimited);

LLC "Izdatelstvo Lan" (additional agreement No. 1 to Agreement No. 18/03 –dated March 18, 2013, approved on September 28, 2015; Agreement No. HB-98 on the placement and use of works in the electronic library system (database) dated November 10, 2017));

Federal State Budgetary Educational Institution of Higher Education “Penza State Agrarian University” (–cooperation agreement dated May 23, 2017);

LLC Electronic Publishing House "YURAYT" (cooperation agreement for –the purpose of replenishing the library collection No. 5 dated 04/16/2018);

Agreement on connection to the NEB and provision of access to NEB facilities No. 101/NEB/1353-p dated 05/24/2019);

Federal State Budgetary Educational Institution of Higher Education Samara State Agrarian University (cooperation agreement No. 2 dated May 14, 2019).

License Agreement No. 2378/20 dated September 8, 2020, IP R Media LLC for the placement and use of

Works in the electronic library system and unified electronic educational resource
License Agreement No. 2666/21 dated May 20, 2021. IP R Media LLC for the placement and use of the university's periodicals.
ZNANIUN Electronic Library System . COM

6.2 Logistics And educational and methodological security OPOP IN

Federal State Budgetary Educational Institution IN Orlovsky State Agrarian University has logistical base, corresponding current fire safety rules and regulations and ensuring carrying out all types disciplinary and interdisciplinary training of practical and research works students, provided by the educational plan.

Material and technical support for the main educational program of higher education education By direction preparation April 38, 2001 Economy direction "Finance" presented V application 4.

The premises are classrooms. For conducting training sessions, provided program Master's degree, equipped equipment And technical means training, compound which is determined V workers programs disciplines (modules).

Premises For independent work students equipped computer technology With opportunity connections To networks "Internet" And provision access To electronic informational and educational environment organizations.

Allowed replacement equipment his virtual analogues.

Organization provided necessary set licensed And free distributed software provision, V volume number domestic production (the composition is determined in the working programs of disciplines (modules) and is subject to updating when necessity).

Students are provided with access (remote access), including in the case of application electronic training, remote educational technologies, To modern professional databases and information reference systems, the composition of which is determined V workers programs disciplines And subject to update (at necessity).

6.3 Personnel security implementation OPOP IN

Implementation programs Master's degree provided pedagogical workers university, as well as persons involved in the implementation of the master's program at otherconditions.

The qualifications of the university's teaching staff meet the qualification standards requirements, specified V qualification reference books And (or) professional standards (at availability).

The proportion of the number of university teaching staff participating in the implementation programs Master's degree, And persons, attracted university To implementation programs Master's degree programs under other conditions (based on the number of positions filled, reduced to integer values), leading scientific, educational and (or) practical work corresponding to the profile of the taught discipline (module) is more than 70 percent.

The proportion of the number of teaching staff of the organization participating in the implementation programs Master's degree, And persons, attracted university To implementation programs Master's degree programs under other conditions (based on the number of positions filled, reduced to integer values), being leaders And (or) workers others organizations, implementing labor activity V professional sphere, relevant professional activities for which graduates are prepared (have experience work V this professional sphere Not less 3 years) makes up more 5 percent.

Share numbers pedagogical workers university And persons, attracted Toeducational activities under other conditions (based on the number of positions substituted, reduced to integer values), having an academic degree (including an academic degree obtained in a foreign country and recognized in the Russian Federation) and (or) an academic title (including an academic title obtained in a foreign country and recognized V Russian Federation) amounts to more than 60 percent.

General management of the scientific content of the Master's program is carried out scientific and pedagogical employee organizations, having scientist degree (V volume number scientist degree,

received V foreign state And recognized V Russian Federation), implementing independent research (creative) projects (participating V implementation such projects) By direction preparations, having annual publications By results specified research (creative) activities V leading domestic And (or) foreign peer-reviewed scientific journals and publications, as well as those carrying out annual testing of the results specified research (creative) activities on national And international conferences.

6.4 Financial conditions implementation OPOP IN

Financial security implementation programs Master's degree is being carried out V in a volume not lower than the values of the basic standards for costs of providing public services for implementation educational programs higher education - programs Master's degree And values corrective coefficients To basic standards costs, determined Ministry science And higher education Russian Federations

6.5 Grade quality educational activities And preparation students ByOPOP VO

The quality of educational activities and training of students under the program Master's degree is determined V framework systems internal assessments, A Also systems external assessments, V which organization accepts participation on voluntary basis.

IN purposes improvements programs Master's degree organization at conducting regular internal assessment of the quality of educational activities and training students By program Master's degree attracts employers And (or) their associations,other legal entities and (or) individuals, including teaching staff of the Organization. IN framework internal systems assessments quality educational activities By program Master's degree students provided opportunity assessments conditions,content, organizations And quality educational process V in general And separate disciplines (modules) And practitioner.

External assessment of the quality of educational activities in the Master's program in framework procedures state accreditation is being carried out With goal confirmation conformity educational activities By program Master's degree requirements Federal State Educational StandardIN.

External assessment of the quality of educational activities and training of students program Master's degree Maybe be carried out V framework professional and social accreditation, conducted employers, their associations, A Also authorized by themorganizations, including foreign organizations, or authorizednational professional and public organizations included ininternational structures, With goal confessions quality And level preparation graduates responsible requirements professional standards (at (in stock) And (or) requirementsmarket labor to the specialists corresponding profile.

7 CHARACTERISTIC socio-cultural WEDNESDAYS UNIVERSITY, PROVIDING DEVELOPMENT UNIVERSAL COMPETENCIESSTUDENTS

Charter Federal state budgetary educational institutions higher education Orlovsky state agrarian university name N.V. Parakhina" determines, What educational tasks university, resulting from humanistic character education, priority universal And moral values, are being implemented V joint educational, scientific, production, public and other activities of students and workers.

IN university educational activity is being considered How important And inalienable Part continuous multi-level educational process.

In the Federal State Budgetary Educational Institution of Higher Education Oryol State Agrarian University, educational activities are carried out systematically in in accordance with the documented procedure QMS-DP-2.6.01 "Educational and extracurricular Job With trainees" through training process, production practice, scientific- research work students and system extracurricular activities.

Basic goal educational work V university is versatile development personalities student How citizen Russian societies, possessing deep professional knowledge and skills, cultural, socially active, with respect relating to To spiritual values And traditions, moral foundations And moral landmarks society.

Most specific And relevant are next tasks:

1. formation at students civil positions And patriotic consciousness,legal and political culture;
2. development of personal qualities necessary for effective professional activity, intelligence;
3. education of moral qualities, spiritual and cultural values and needs, ethical normal And generally accepted rules behavior V society;
4. orientation on universal values And tall humanistic idealscultures;
5. development skills And skills management team With using various forms student government;
6. preservation and enhancement of the historical and cultural traditions of the university,continuity V education of students youth;
7. initiation To university spirit, formation feelings universitysolidarity And corporate identity;
8. improving physical condition, instilling the need for a healthy lifestyle life, upbringing intolerant relationship To drugs, drunkenness, antisocial behavior.
9. creating conditions for creative self-realization of the individual and for spending leisure time students in extracurricular activities time;
10. creation of a complete social and pedagogical educational environment. Principles educational work V Federal State Budgetary Educational Institution IN Orlovsky State Agrarian University are:

- complexity approach,
- plannedness And systematicity,
- scientific nature And succession ,
- unity training And education,
- humanism And collectivism,
- democracy,
- interest And activity students.

The main ones structural divisions, participating V educational work in Federal State Budgetary Educational Institution IN Orlovsky State Agrarian University are: rector's office; student Advice university; dean's offices faculties (institutions); student Advice faculty; youth center; departments; scientific library university; museum university; primary trade union organization students, department "Physical education."

IN framework process educational work With students are being carried out next activities:

- planning educational And extracurricular activities;
- implementation educational And extracurricular activities By directions:
- cultural and mass And creative activity;
- physical upbringing
- health improvement students;
- informational Job;
- public activity;
- formation at students moral, spiritual And cultural values,prevention offenses, fortifications educational disciplines;
- control educational And extracurricular activities;
- survey students.

IN in general educational And extracurricular Job V university is being implemented on three levels control: on level university, faculty And departments.

Based on the Concept of educational activities at the university, the following have been developed and plans for educational work of structural divisions have been approved and are being implemented diverse projects By various directions educational activities.

On level university educational And extracurricular work With students carries out Youth center (MC) Federal State Budgetary Educational Institution IN Orlovsky State Agrarian University. MC is functioning according to the Regulations on the Youth Center, which reflects the main directions educational And extracurricular activities youth center With students.

On level faculty general management educational And extracurricular work carried out by the dean of the faculty. To coordinate and organize educational and extracurricular activitieswork on faculty a deputy is appointed dean By educational work.

On level departments responsible for educational the work is manager department.

On basis orders dean faculty By presentation manager issuing department For organizations educational And extracurricular work with student the group is consolidated functions of the curator.

Efficiency extracurricular work are provided formation extracurricular Wednesday university. Structure extracurricular Wednesday university includes: Wednesday creative teams in which the student participates in the implementation of research and projects; a creative environment workshops; club Wednesday; health Wednesday; informational Wednesday; Wednesday self-government.

The university has developed a multi-level system of student self-government. at the faculty level - these are student councils of the faculties, headmen , student scientificsocieties, trade union bureau And etc. Organs student self-government on faculties interact With university-wide bodies self-government.

University has developed infrastructure educational activities.There is a student cultural and leisure Youth Center, where students can conduct your events V indoors dance floor And concert hall.

The student club is represented by 10 creative groups: the student choir "named after V.G. Gaponenko", workshop stage mastery, studio modern choreography, studio ballroom dance, studio pop vocals "Rhythm", theatrical studio, studio historical dance And etc.

The student sports and leisure center hosts training sessions for sports sections. club. For sports events there is necessary equipment And inventory. IN in particular, halls: game hall For volleyball And basketball, hall For desktop tennis, mirrored aerobics room, shaping room, gym, exercise room sports ballroom dancing, hall for classes choreography.

On territories Student campus is functioning sports site For conducting training And games By mini-football And street ball, street lights installed exercise machines.

The Regional Center for Assistance to Employment and Adaptation to the Market is in operation. work of graduates of the Oryol State Agrarian University. Meetings with employers are organized for students, are being carried out job fairs and Days career of a young specialist.

The University's scientific library carries out educational and extracurricular work withstudents on a planned basis, in close cooperation with the faculties: registration information stands, exhibitions, literature reviews, thematic meetings and presentations on next directions: civic consciousness and patriotism; acquaintance With history of the university, university scientists; love for the Motherland, respect for the history of one's country and its culture, local history; culture of interethnic communication. Research library staff together With teachers departments participate V implementation cultural and educationalprograms, provide assistance to the youth center in organizing cultural and educational events.

To provide accommodation for full-time and part-time students and postgraduate students university has 5 student hostels on 2599 places.

To provide food at the university, public catering points have been created total number of seats 984. Total number of seats and location canteens and buffets allow us to satisfy the needs of employees and students for hot food nutrition.

8. PECULIARITIES ORGANIZATIONS EDUCATIONAL PROCESS FOR PERSONS WITH LIMITED OPPORTUNITIES HEALTH

Students from numbers persons With limited opportunities health provided printed and (or) electronic educational resources in forms adapted to restrictions their health.

For disabled people And persons With limited opportunities health university sets special order development disciplines (module) By physical culture And sports With taking into account their condition health.

Choice places passages educational And production practitioner For persons With limited opportunities health is produced With taking into account states health students and requirements By availability.

IN dependencies from individual features, students With limited The University ensures that the following requirements are met in terms of health opportunities conducting State Final Attestation:

A) For blind:

- assignments and other materials for passing the State Final Attestation (GIA) are formatted in raised dot font Braille or V view electronic document, accessible With help computer with specialized software provision For blind, or are read out assistant;
- written tasks are being carried out students on paper relief-dotted in Braille or on a computer with specialized software for blind, or dictated to the assistant;
- at necessity students provided set written accessories and paper for writing in Braille, a computer with specialized software provision for the blind;

b) for the visually impaired:

- tasks And others materials For surrender State Final Attestation are being drawn up enlarged font;
- provided individual uniform lighting Not less 300 luxury;
- at necessity students provided increasing device,allowed usage increasing devices, available at students;

V) For deaf And hearing impaired, With heavy violations speeches:

- the availability of sound amplification equipment for collective use is ensured, at necessity students provided sound amplifying equipment individual use;
- By their desire State Final Attestation are being carried out V written form;

G) For persons With violations musculoskeletal apparatus (heavy violationsmotor functions top limbs or absence top limbs):

- written tasks are being carried out students on computer with specialized software provision or are dictated assistant;
- At their request, the State Final Attestation (GIA) is conducted in oral form. A disabled student must complete the GIA no later than more than 3 months before the start of the State Final Attestation (GIA) submits a written statement about the need creating special conditions for him during the State Final Attestation (GIA) with an indication of his individualfeatures). TO statement attached documents, confirming availability at student individual features (at absence specified documents V organizations). IN statement student indicates on necessity (absence (necessity) of the presence of an assistant at the State Final Attestation, necessity (lack of necessity) increases duration surrender State Final Attestation By relation To established duration (for each State Final Attestation).

TERMS, Definitions AND ABBREVIATIONS

OPOP VO – main professional educational program of higher education education;

Criminal Code - universal competence;

Defense Industry Complex - general professional competence;PC - professional competence;

PS – professional standard; OTF - generalized labor function;

Federal State Educational Standard IN - federal state educational standard highereducation;

FOS - funds evaluation funds;

State Final Attestation - state final certification;

IA - final certification;

Federal State Budgetary Educational Institution IN Orlovsky State Agrarian University - federal state budget educationalInstitution of Higher Education "Oryol State Agrarian University named after N.V. Parakhina."

Change Registration Sheet

Change number	Text of changes	Order, minutes of the meeting of the Academic Council of the University	
		No.	Date

REVIEW

for the main professional educational program of higher education - a bachelor's degree program in the field of study 38.04.01 Economics, specialization "Finance", developed by the Federal State Budgetary Educational Institution of Higher Education "Oryol State Agrarian University" named after N.V. Parakhina"

The main professional educational program of the bachelor's degree, implemented in the field of training 38.04.01 "Economics" focus "Finance", is a system of documents developed and approved by the Federal State Budgetary Educational Institution of Higher Education Oryol State Agrarian University and complies with the Federal State Educational Standard of Higher Education (FSES VO) for the corresponding field of training.

The Basic Educational Program (BEP) regulates the objectives, expected results, content, conditions, and technologies for implementing the educational process, as well as the assessment of the quality of graduate preparation in this field of study. It includes: a curriculum, an outline of the work programs of courses, subjects, disciplines (modules), and other materials that ensure the quality of student preparation, as well as internship programs, a calendar of studies, and methodological materials that ensure the implementation of the relevant educational technology. The BEP contains forms and means of ongoing and interim monitoring that are adequate to the goals and objectives of implementing the Basic Educational Program in the field of study 38.04.01 Economics, specialization "Finance."

The list of developed competencies that students must master upon completion of the educational program of higher education corresponds to the Federal State Educational Standard of Higher Education. The assessment indicators and criteria generally allow for a comprehensive assessment of learning outcomes and competency development levels.

The assessment toolbox (AST) is based on key assessment principles: validity, certainty, unambiguity, and reliability. It complies with the requirements for the composition and interconnectivity of assessment tools and enables an objective assessment of learning outcomes and competency development levels. The AST methodological materials contain clearly defined recommendations for assessing learning outcomes and competency development.

The focus of the FOS corresponds to the goals of the educational program of higher education in the direction 38.04.01 "Economics" focus "Finance", types (analytical, research, settlement and economic; settlement and financial; banking; insurance) of professional activity and future professional activity of the student.

Based on the conducted examination, it can be concluded that the OPOEP of HE in the direction 38.04.01 "Economics" focus "Finance", developed by the Federal State Budgetary Educational Institution of Higher Education "Oryol State Agrarian University named after N.V. Parakhin", meets the requirements of the Federal State Educational Standard, as well as the current demands of the labor market.

Chief Manager of the Agency Group
Oryol branch of JSC "GSK "Yugoria" M.L. Bobkov

REVIEW
FOR THE BASIC PROFESSIONAL EDUCATIONAL PROGRAM OF HIGHER EDUCATION
direction of training
04/38/01 – Economics
Direction
Finance

The main professional educational program of the bachelor's degree, implemented in the field of training 38.04.01 "Economics" focus "Finance", is a system of documents developed and approved by the Federal State Budgetary Educational Institution of Higher Education Oryol State Agrarian University and complies with the Federal State Educational Standard of Higher Education (FSES VO) for the corresponding field of training.

The OPEP regulates the goals, expected results, content, conditions and technologies for implementing the educational process, assessing the quality of graduate training in a given area of training and includes: a curriculum, an abstract of the work programs of academic courses, subjects, disciplines (modules) and other materials that ensure the quality of training of students, as well as internship programs, a calendar academic schedule and methodological materials that ensure the implementation of the relevant educational technology.

Quality Control Expert
VTB Bank (PJSC) on-site sales V.S. Romanchin