

EDUCATIONAL PROGRAM

7M04 - Business, Administration and Law (Code and classification of the field of education)

7M041 - Business and administration (Code and classification of the direction of training)

0410

(Code in the International Standard Classification of Education)

M070 - Economics

(Code and classification of the educational program group)

7M04115 - Economics and management

(Code and name of the educational program)

Master

(Level of preparation)

Semey

Educational program

7M04 -- Business, Management and Law (Code and classification of the field of education)

7M041 - Business and Management (Code and classification of the direction of training)

0410

(Code in the International Standard Classification of Education)

M070 - Economics

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7M04115 - Economics and Management

(Code and name of the educational program)

Master

(Level of preparation)

PREFACE

Developed

The educational program 7M04115 - Economics and Management in the direction of preparation 7M041 - Business and Management on the basis of the State Compulsory Standards of Higher and Postgraduate Education approved by the Order of the Ministry of Science and Higher Education of the Republic of Kazakhstan dated July 20, 2022 No 2 (as amended by the order) was developed by the Academic Committee dated 20.02.2023 No 66).

Members of the Academic Committee	Full name	Academic degree, academic title, position
Head of the Academic Committee	Zeinullina Aigul	Head of the Department of Economics and Finance
Educational program manager	Orazgaliyeva Arailym	PhD, Associate Professor of the Department of Economics and Finance
Member of the AC	Kazhiyeva Zhania	Associate Professor of the Department of Economics and Finance, Ph.D
Member of the AC	Kuantkan Bibolat	Senior Lecturer of the Department of Economics and Finance, Ph.D. in Economics
Member of the AC	Abzhanov Serik	Director of the branch of the Academy of Public Administration under the President of the Republic of Kazakhstan in the Abai region
Member of the AC	Kaldybayev Mugammar	KH Novaya Zarya LLP, economist
Member of the AC	Maral Kanatkyzy	Master s student of the MEU-301 group
Member of the AC	Klishanets Julia	Master s student of the MEU-301 group

Reviewing

1.01.019	
Full name of the reviewer	Position, place of work
Aikymbekov E	Deputy Director of the Department of Civil Service in the Abai region

Reviewed

At a meeting of the Academic Quality Commission of the Faculty of Humanities and Economics Recommended for approval by the Academic Council of the University Protocol No.3 "11" of January 2024

Considered at a meeting of the Commission on Academic Quality of the Graduate School of Business Recommended for approval by the Academic Council of the University

Protocol No.1 "6" of June 2024

Approved

at a meeting of the University Academic Council by protocol No. 6/1 of January 19, 2024.

at a meeting of the University Academic Council by protocol No. 11 of June 28, 2024.

Content

- 1. Introduction
- 2. PASSPORT OF THE EDUCATIONAL PROGRAM:
- 2.1. EP purpose;
- 2.2. Map of the training profile within the educational program:

Code and classification of the field of education;

Code and classification of the direction of training;

Code in the International Standard Classification of Education;

Code and classification of the educational program group;

Code and name of the educational program;

- 2.3. Distinctive features of the OP (double degree/joint, OVPO-partner, Double major, innovative);
- 2.4. Qualification characteristics of the graduate:

Degree awarded / qualification;

Name of professional standard;

Atlas of new professions;

Regional standard;

Name of the profession / list of positions of a specialist;

OQF qualification level (industry qualification framework);

Area of professional activity;

Object of professional activity;

Types of professional activity;

- 2.5.Graduate Model.
- 3. Modules and content of the educational program
- 4. Summary table on the scope of the educational program 7M04115 Economics and Management»

1.Introduction

1.1.General data

The educational program 7M04115- Economics and Management, implemented at the Faculty of Humanities and Economics, Department of Economics and Finance, was developed taking into account the needs of the regional labor market and the opinion of employers. The application of knowledge and skills acquired as a result of mastering the Master s degree program 7M04115- Economics and Management will allow the graduate to apply for a wide range of positions and will ensure career growth, both in public authorities and in organizations, enterprises, institutions of various organizational and legal forms.

The relevance of the educational program 7M04115 Economics and Management of the masters degree is due to the demand for economists – managers for enterprises and organizations of various forms of ownership and management. No company can exist without economists and managers - after all, as soon as a firm appears, there is immediately a need for analytical work, planning and forecasting, organization and management of business processes. The economist-manager performs the work of planning and managing the economic activity of the enterprise, aimed at improving the efficiency and profitability of production, the quality of products and the development of their new types, achieving high end results with optimal use of material, labor and financial resources.

When implementing the educational program, it is planned to use artificial intelligence tools in the educational process, thereby developing digital competencies among students in a rapidly changing technological environment.

The educational program provides for the education of a student with special educational needs in the conditions of a higher educational institution, as well as his socialization and integration into society.

1.2. Completion criteria

The main criterion for the completion of the educational process for the preparation of masters is the mastering by students of at least 88 credits of theoretical training, including: pedagogical practice – 6 credits, research practice – 13 credits, as well as research and development – 24 credits, 8 credits for the preparation and defense of a masters thesis.

1.3. Typical study duration: 2 years.

2.PASSPORT OF THE EDUCATIONAL PROGRAM

2.1.EP purpose	To train highly qualified specialists who will be able to develop and implement the companys strategy, promote it in a competitive environment, make financial and business decisions, carry out economic and financial work, analyze and plan the production and economic activities of enterprises and organizations of all forms of ownership of the Republic of Kazakhstan.
2.2.Map of the training profile within the educat	ional program
Code and classification of the field of education	7M04 - Business, Management and Law
Code and classification of the direction of training	7M041 - Business and Management
Code in the International Standard Classification of Education	0410
Code and classification of the educational program group	M070 - Economics
Code and name of the educational program	7M04115 - Economics and Management
2.3.Distinctive features of the OP (double degree/joint, OVPO-partner, Double major, innovative)	-
2.4.Qualification characteristics of the graduate	2
Degree awarded / qualification	Master of Economics under the educational programme 7M04115- Economics and Management
Name of professional standard	- Planning and analysis of company`s resources - Risk management - Financial management - Professional standard: Teacher (faculty) of higher and (or) postgraduate education organizations
Atlas of new professions	-
Regional standard	-
Name of the profession / list of positions of a specialist	Chief Economist; Business Consultant; Logistics Economist; Planning Economist; Sales Economist; Labor Economist; Financial Economist (Finance specialist); Economist; Economist-analyst; Management personnel of all categories and levels; Heads of structural divisions; The head of the highest and middle level of local and state administration; Positions of civil servants in various state administrative structures (the Office of the President, the Office of the Prime Minister, the offices of Ministers, akims of all levels); Manager of state-owned enterprises and national companies, private enterprises, etc. Business Analyst; Specialist in working with investment projects; Specialist in the field of public-private partnership project management; Specialist in forecasting and examination of prices for

	goods, works and services; A teacher at universities.
OQF qualification level (industry qualification framework)	7
Area of professional activity	 regulation of economic, socio-economic activities of economic entities, economic, financial, production, economic and analytical services of organizations, institutions, enterprises of various forms of ownership; formation of the economic strategy and policy of enterprises; ensuring effective management of the organization, participation in the organization and functioning of state and local government systems, improving management in accordance with the trends of socio-economic development; improvement of the enterprise management system.
Object of professional activity	Organizations and enterprises regardless of their type of activity, size, form of ownership.
Types of professional activity	Implementation of the economic activity of the organization; Implementation of activities on forecasting and formation of prices for goods, works, services and examination of price dumping; Management of investment projects using the mechanism of public-private partnership; Activities to identify business problems, clarify the needs of stakeholders, substantiate solutions and ensure changes in the organization; Implementation of investment projects using various forms of financing; Organizational and technological activities; Information and analytical activities; Expert consulting activities; Organizational and managerial activities; Research activities; Educational or pedagogical activity.
2.5.Graduate Model	Graduate Model OP «7M04115 – Economics and Management»

3. Modules and content of the educational program

Sociolinguistic and scientific-pedagogical activity

Brief description of the module content

Module disciplines

Foreign language (professional)

History and philosophy of science

Higher Education Pedagogy

Psychology of management

Pedagogical practice

Module 2.Investment and innovation economy

Brief description of the module content

Module disciplines

Innovative development and competitiveness of the economy

Development of organizational forms of production and management in the Republic of Kazakhstan

Strategic planning and budgetary processes in public management

Analysis and assessment of development economy of region

Methodology of economic research

Micro-macroeconomic analysis

The research work of a student, including an internship and the implementation of a masters thesis I

Economy of firm (advanced course)

Adaptive economy in the modern world

State support of innovative business

Government and business

Investing innovative programs

Commercial pricing

Coaching in the development of entrepreneurship

The research work of a student, including an internship and the implementation of a masters thesis II

Assessment of market value of business

Development and implementation of innovative programs

Strategic model for business development

Research scientific training

The research work of a student, including an internship and the implementation of a masters thesis III

Module 3. Organizational and managerial activities

Brief description of the module content

Module disciplines

Anticrisis policy of the enterprise

The organization of public service (advanced course)

Modern technologies of planning and forecasting of socio-economic development of the territory

Strategical management

Strategic management in an innovative-active organization

Theory and mechanisms of modern public management

Business process analysis and design

Analysis of corruption risks

Public-private partnerships

Evaluation of the effectiveness of investments

Project management

Digital technologies and innovations in economic management

Crisis management in the regional management

Cluster policy in the system of strategic management of territorial development

Supply chains formation and management

Final assessment

Brief description of the module content

Module disciplines

4.Summary table on the scope of the educational program «7M04115 - Economics and Management»

Name of discipline	Cycle/ Compone nt	Term	Number of credits	Total hours	Lec	SPL	LC	IWST	IWS	Knowledge control form
Soci	iolinguistic a	and scientifi	c-pedagogic	al activity	-	-				
Foreign language (professional)	BS/US	1	3	90		30		20	40	Examination
History and philosophy of science	BS/US	1	5	150	15	30		35	70	Examination
Higher Education Pedagogy	BS/US	1	3	90	15	15		20	40	Examination
Psychology of management	BS/US	1	3	90	15	15		20	40	Examination
Pedagogical practice	BS/US	3	6	180						Total mark on practice
Mo	odule 2.Inve	stment and	innovation e	conomy			•		•	
Innovative development and competitiveness of the economy	BS/CCh	1	5	150	15	30		35	70	Examination
Development of organizational forms of production and management in the Republic of Kazakhstan	BS/CCh	1	5	150	15	30		35	70	Examination
Strategic planning and budgetary processes in public management	BS/CCh	1	5	150	15	30		35	70	Examination
Analysis and assessment of development economy of region	AS/CCh	2	5	150	15	30		35	70	Examination
Methodology of economic research	AS/US	2	5	150	15	30		35	70	Examination
Micro-macroeconomic analysis	AS/CCh	2	5	150	15	30		35	70	Examination
The research work of a student, including an internship and the implementation of a masters thesis I	AS/US	2	11	330						Total mark on practice
Economy of firm (advanced course)	AS/CCh	2	5	150	15	30		35	70	Examination
Adaptive economy in the modern world	AS/CCh	3	5	150	15	30		35	70	Examination
State support of innovative business	AS/CCh	3	5	150	15	30		35	70	Examination
Government and business	AS/CCh	3	5	150	15	30		35	70	Examination
Investing innovative programs	AS/CCh	3	5	150	15	30		35	70	Examination
Commercial pricing	AS/CCh	3	5	150	15	30		35	70	Examination
Coaching in the development of entrepreneurship	AS/CCh	3	5	150	15	30		35	70	Examination
The research work of a student, including an internship and the implementation of a masters thesis II	AS/US	3	4	120						Total mark on practice
Assessment of market value of business	AS/CCh	3	5	150	15	30		35	70	Examination
Development and implementation of innovative programs	AS/CCh	3	5	150	15	30		35	70	Examination
Strategic model for business development	AS/CCh	3	5	150	15	30		35	70	Examination
Research scientific training	AS/US	4	13	390						Total mark on practice
The research work of a student, including an internship and the	AS/US	4	9	270						Total mark on practice

implementation of a masters thesis III										
Module 3.Organizational and managerial activities										
Anticrisis policy of the enterprise	BS/CCh	1	5	150	15	30		35	70	Examination
The organization of public service (advanced course)	BS/CCh	1	5	150	15	30		35	70	Examination
Modern technologies of planning and forecasting of socio-economic development of the territory	BS/CCh	1	5	150	15	30		35	70	Examination
Strategical management	BS/CCh	1	5	150	15	30		35	70	Examination
Strategic management in an innovative-active organization	BS/CCh	1	5	150	15	30		35	70	Examination
Theory and mechanisms of modern public management	BS/CCh	1	5	150	15	30		35	70	Examination
Business process analysis and design	AS/CCh	2	5	150	15	30		35	70	Examination
Analysis of corruption risks	AS/CCh	2	5	150	15	30		35	70	Examination
Public-private partnerships	AS/CCh	2	5	150	15	30		35	70	Examination
Evaluation of the effectiveness of investments	AS/CCh	2	5	150	15	30		35	70	Examination
Project management	AS/CCh	2	5	150	15	30		35	70	Examination
Digital technologies and innovations in economic management	AS/CCh	2	5	150	15	30		35	70	Examination
Crisis management in the regional management	AS/CCh	3	5	150	15	30		35	70	Examination
Cluster policy in the system of strategic management of territorial development	AS/CCh	3	5	150	15	30		35	70	Examination
Supply chains formation and management	AS/CCh	3	5	150	15	30		35	70	Examination
		inal asses	sment	-						

Master`s thesis defense

Non -Profit Limited Company «Shakarim University of Semey»

DEVELOPMENT PLAN EDUCATIONAL PROGRAM

7M04115 – Economics and Management (code and name EP)

for 2024-2026

Content

No	Name of sections	Pages
1.	Passport of the educational program development plan	3
2.	Analytical justification of the EP	3
2.1	Information about the educational program	3
2.2	Information about students	4
2.3	Internal and external conditions of EP development	4
2.4	Information about teaching staff implementing the educational program	6
2.5	Characteristics of the achievement of the EP	6
3	The main objectives of the EP development plan	8
4	Risk analysis of EP	8
5	Action plan for the development of the EP	9

1. Passport of the educational program development plan <u>7M04115 – Economics and Management</u> (name of the EP)

1	Basis for development	Development program of the Non -Profit Limited Company «Shakarim University of Semey» for 2023-2029
2	Implementation Timeline	School Work Plan 2024-2026
3	Expected Results of Implementation	To train highly qualified specialists who will be able to develop and implement the company's strategy, promote it in a competitive environment, make financial and business decisions, carry out economic and financial work, analysis and planning of production and economic activities of enterprises and organizations of all forms of ownership of the Republic of Kazakhstan.

2. Analytical justification of the EP

2.1 Information about the educational program

The educational programme is developed in accordance with the National Qualifications Framework and Professional Standards, in accordance with the Dublin Descriptors and the European Qualifications Framework. A typical period of mastering a master's degree program is 2 years.

The main criterion for the completion of the educational process for the preparation of masters is the development of at least 120 credits by development – 24 credits, 8 credits for the preparation and defense of a master's thesis., with the award of a master's degree in economics sciences in the educational program «7M04115 – Economics and management».

The educational program «7M04115 – Economics and Management», implemented at the Faculty of Humanities and Economics, at the Department of Economics and Finance, was developed taking into account the needs of the regional labor market and the opinion of employers. The application of knowledge and skills obtained as a result of mastering the educational program of the master's program «7M04115 – Economics and Management» will allow you to the graduate will apply for a wide range of positions and will provide career growth, both in public authorities and in organizations, enterprises, institutions of various organizational and legal forms.

The uniqueness of «7M04115 – Economics and Management» lies in the training of masters in the direction of economics and management at the junction of two related specialties, with a wider range of tasks: analytical work, planning and forecasting, organization and management of business processes.

The relevance of EP «7M04115 – Economics and Management» of the Master's program is due to the demand for economists-managers for enterprises and organizations of various forms of ownership and management. Educational program «7M04115 – Economics and Management» involves educational, methodological, research and pedagogical training and in-depth study of economic disciplines.

2.2 Student Information

Basis of training	demic Year 2024-2025 Academic Year	2025-2026 Academic Year
Grant	4	5
Contract		
Altogether	4	5

In the 2024-2025 academic year, 4 undergraduates are studying under EP «7M04115 – Economics and Management», of which 4 is on a general education grant.

2.3 Internal and external conditions for the development of EP

For the implementation of the educational program «7M04115 – Economics and Management», the faculty and, accordingly, the Department of Economics and Finance have all the appropriate conditions: regulatory and material and technical base, methodological support, qualified personnel; organization and conduct of the educational process.

The working curriculum is developed taking into account the proportions between the compulsory and elective components. The enumeration of all compulsory disciplines, all types of practices and other types of educational work, indicating their labor intensity in credits, is approved before the beginning of the academic year (working curriculum /zhumys oku jospary). The procedure for the development and approval of curricula, elective disciplines and their catalogues shall be regulated by «Rules for the organization of the educational process on credit technology of education (Order of the Minister of Education and Science of the Republic of Kazakhstan dated April 20, 2011 No. 152, registered with the Ministry of Justice of the Republic of Kazakhstan on May 27, 2011 No. 6976).

In order to take into account the interests of employers in the development of educational programs, practitioners, managers, and practitioners take an active part in the formation of catalogs of elective disciplines.

Material and technical base: modern equipped classrooms, library, computer classes, projectors, Internet resources. At the Department of Economics and Finance, the research base is constantly and systematically updated, improved and expanded. Master's students have great opportunities to independently carry out educational and methodological work. Attaching great importance to the practical training of undergraduates, the department carries out sufficient work on the organization and conduct of scientific or professional internships and research practices, on the selection of practice bases, its methodological support, management and контролю. Undergraduates' internship at the university is a priority and important

direction in the educational process. The practice bases are selected by the undergraduate, either independently, or provided by the university. One of the permanent bases of practice in the Economics and Management programme at the Department of Economics and Finance is «Tamasha Sauda» LLP, «Kondiz» LLP, State Institution «Department of Land Relations of the City of Semey, Abay Region», Republican State Institution «Department of the Agency of the Republic of Kazakhstan for Civil Service Affairs in the Abay Region».

The quality of the basic facilities for the implementation of the practice meets the requirements, contracts have been concluded with enterprises

of the city and the region.

The organization and educational and methodological management of the practice of undergraduates on the part of the university is carried out by the department, from among the teaching staff, who are appointed by the head of the practice. Places of internship correspond to the profile of the specialty, all types of practice are provided with educational and methodological materials, the internship is drawn up in the form of reports, which are registered and drawn up in accordance with the requirements of the university.

On the portal ais.semgu.kz in the electronic journal there are educational and methodological materials on all disciplines taught in Kazakh and Russian languages, a fund of cases, business games, video lectures and software. The university has its own page on the official website of the university shakarim.edu.kz.

Particular attention is paid to improving the qualifications of teachers by taking advanced training courses and scientific internships in domestic and foreign universities, in organizations of various forms of ownership, as well as by inviting leading specialists in the field, scientists from higher educational institutions of the near abroad.

According to the agreement between the universities, students of the EP are trained on academic mobility. Academic mobility is important both for personal development - the acquisition of learning (work) experience in other academic and social conditions, and for the renewal of the educational process at the university. This contributes to the competitiveness of not only higher education institutions, but also future specialists as participants in the single labor market. Despite the existing problems, it is necessary to further develop the process of academic mobility, which is undoubtedly the reason for modernization and improvement of the quality of educational programs and teaching technologies. The potential of students' mobility has not been exhausted to a large extent, and the department sets goals for the development of this area for students.

Under the program of external academic mobility, the department cooperates with the Bashkir State Pedagogical University named after M. Akmulla (Russia), the University of Economy in Bydgoszez (Poland), with Kyungdong University (South Korea) and others. In 2023, a memorandum of cooperation was signed with the School of Management of the Leonardo da Vinci University (Paris, France), https://www.instagram.com/reel/CloCLHNqgwp/?igshid=MTc4MmM1YmI2Ng with the International University of Innovative Technologies (Bishkek, Kyrgyz Republic). Representatives of foreign universities propose to jointly implement educational programs for undergraduates and teachers, organize academic exchanges, summer and winter schools. There are ideas for scientific and innovative projects.

In order to improve the quality of training, employers and stakeholders are invited to implement EP «7M04115 - Economics and Management». In particular, practitioners and employers actively participated in the development of the OP: Director of the branch of the Academy of Public Administration under the President of the Republic of Kazakhstan in the region Abai Abzhakov S.T., KH «Novaya Zarya» LLP, economist Kaldybaev M.M., General Director of Semey Cement Plant LLP Tleubaev T.E.

2.4 Information on teaching staff implementing the educational program

The implementation of the educational program is provided by scientific and pedagogical personnel who, as a rule, have a basic education corresponding to the profile of the specialty, and are systematically engaged in scientific and (or) scientific and methodological activities. The training of undergraduates is conducted by experienced teachers, professors, candidates of sciences with many years of teaching experience at the university. At the Department of Economics and Finance, the total number of full–time teachers is 15 people, including 8 candidates of Sciences, 5 PhDs, and 2 teachers. The percentage of settling down is 86,7 %.

The staff of the Department of Economics and Finance is staffed in accordance with the legislation of the Republic of Kazakhstan, «Rules for competitive replacement of positions of scientific and pedagogical personnel of higher educational institutions».

No	Indicators	Unit of Change	2024-2025 academic year	2025-2026 academic year
1	Share of faculty with a PhD in EP	%	100	100
2	Including the share of teaching staff with an academic degree in the OOD cycle	%	90	90

The qualification of the teachers of the department, their quantitative and qualitative composition correspond to the areas of training of students, meet the licensing requirements and testify to the staffing of the educational activities of the university. When hiring a teaching staff, a prerequisite is that the applicant for a vacant position has higher professional education, an academic master's degree, an academic degree of candidate or doctor of sciences, a PhD degree, the correspondence of education to the profile of the university's specialties, etc.

The university's website contains information about the teachers of the educational program:

- list of teachers,
- a list of disciplines he/she taught,
- A short list of achievements.

This information contains personal data, information about the disciplines taught, the teacher's scientific interests, advanced training, and contact details.

The teaching staff publishes scientific articles in journals recommended by KOSNVO and indexed in international databases Scopus, in domestic or foreign scientific publications.

2.5 Characteristics of the achievements of the EP

The results of mastering the educational program are determined by the competencies acquired by graduates, their ability to apply knowledge, skills, and abilities in accordance with the tasks of professional activity. Taken together, the learning outcomes and competencies formed in the learning process represent a model of a graduate.

The model of a graduate is the expected result of what a specialist should be suitable for, what functions he or she should be prepared to perform, and what qualities he or she possesses. The construction of the graduate model for the program «7M04115 – Economics and Management» is based on the use of the main criteria of the basic Model of a graduate of the Shakarim University in Semey.

Graduate Competencies

Competencies are acquired by students on the basis of learning outcomes and practical experience. As a result of mastering the educational program, the graduate should have the following competencies:

ON1 Apply fundamental scientific, pedagogical, managerial, communicative knowledge and skills in professional activities;

ON2 Investigate problems and carry out scientific research projects in the field of economics and management, develop scientifically based conclusions that take into account social, scientific and ethical considerations;

ON3 Be able to analyze and evaluate strategic investment and innovation programs for the development of the state in order to identify the main problems of their implementation at the level of the state and enterprises;

ON4 To explore current trends in the development of digital technologies and their impact on economic management, to develop digital strategies for the development and management of economic entities, to be able to make decisions based on digital technologies, to create innovative approaches to economic management;

ON5 Apply knowledge of economic theory to issues of a social nature, in particular: economic growth and progress; public policy and global governance; innovative research; Problems of Pricing Regulation;

ON6 Evaluate and interpret information to analyze the micro and macroeconomic development of economic entities;

ON7 Analyze financial, accounting and other information contained in the reports of enterprises, organizations, departments of various forms of ownership, in order to make competent and effective management decisions based on modern business methods;

ON8 Prepare and carry out planning and project calculations, development of special documentation in relation to the organization of a new enterprise; technical re-equipment, reconstruction and expansion of the existing enterprise; introduction of new types of products;

ON9 Develop and evaluate the company's corporate and functional strategy in a risk-based manner based on knowledge of key management concepts and critical analysis skills;

ON10 Develop anti-crisis solutions for effective management of the region's economy, using the methods and mechanisms of the cluster approach in the management of territories;

ON11 Integrate knowledge in the field of state and local governance to develop solutions to achieve the strategic goals of the object of management and make effective management decisions at the macro and meso levels;

ON12 Make and implement organizational management decisions in the field of state and local governance, taking into account corruption risks and social and ethical responsibility for the decisions made.

3. Main objectives of the EP development plan

The goals and objectives of educational programs are formulated taking into account the requirements and requests of potential consumers, and based on the assessment of the demand for the educational program, which are determined by the interests of potential employers, applicants, the potential of the university, the requirements of the state and society as a whole.

The purpose of EP «7M04115 – Economics and Management» is to train highly qualified specialists who will be able to develop and implement the company's strategy, promote it in a competitive environment, make financial and business decisions, carry out economic and financial work, analysis and planning of production and economic activities of enterprises and organizations of all forms of ownership of the Republic of Kazakhstan.

The main objectives of the educational program «7M04115 – Economics and Management» are as follows:

- Improvement and improvement of conditions for obtaining full-fledged, high-quality professional education;
- Updating the content of educational programs that form the main professional competencies of future specialists;
- Increasing the innovativeness of scientific developments and increasing the number of R&D results implemented in production.

4. OP Risk Analysis

4. Of Risk Allarysis	
Name of risks	Remediation Activities
Decrease in the number of students in the EP	Wide coverage and uniqueness of the speciality, as well as active work in
	social networks, changing the content of the RUE in accordance with the
	needs of undergraduates and the market
Insufficient level of language proficiency for the	Mastering the teaching staff of the English language through participation in
introduction of multilingualism	language courses conducted by Shakarim University and improving English
	language skills through platforms on the YouTube channel and other
	information sites
Declining employment rates	Annual renewal of the content of the RUP in accordance with the
	requirements of employers and the market
Insufficient development of external and internal academic	Work with partner universities on invitation and exchange of undergraduates
mobility of undergraduates and teaching staff	and teaching staff within the framework of academic mobility and
	internships, organization of scientific events, etc.
Risk of a deacrease in the degree of PPP for EP	There is no such risk in this educational program.
Low number of publications in citied journals.	Increasing interest in publication activity through the introduction of a system
	of financial incentives through KPIs.
Low percentage of participation in grant funding of scientific	Increasing interest in participating in projects and startups through the
projects.	introduction of a system of financial incentives through KPIs.
	Name of risks Decrease in the number of students in the EP Insufficient level of language proficiency for the introduction of multilingualism Declining employment rates Insufficient development of external and internal academic mobility of undergraduates and teaching staff Risk of a deacrease in the degree of PPP for EP Low number of publications in citied journals. Low percentage of participation in grant funding of scientific

5. Action plan for the development of the EP

Nº	Criteria	Expected Results	Units.	2024-	2025-			
	Direction 1. Educational and methodological support							
1.1	Updating the educational program based on professional standards, taking into account the recommendations of employers	Examination of the Educational Program «7M04115 – Economics and Management» in order to increase the practical orientation and develop professional competencies of graduates	fact	+				
1.2	Monitoring and updating the catalogs of elective disciplines in accordance with the development of key and professional competencies, the needs of the labor market.	Improving the quality of the content of educational programs through the inclusion of elective courses aimed at developing key and professional competencies of graduates in accordance with the needs of the labor market.	fact	+				
1.3	Introduction of modern teaching technologies into the educational process that contribute to the development of cognitive activity and communicative ability of students	Improving the quality of teaching academic disciplines, taking into account the novelty and variety of forms of work that contribute to the development of cognitive activity.	fact	+				
1.4	Involvement of social partners and employers in the development and expertise of the implementation of educational programs	Improving the quality of educational programs being implemented, taking into account market demands and employers' recommendations	units	KH «Novaya Zarya» LLP, economist Kaldybaev M.M.				

1.5	Development and implementation of elective courses in English	Introduction of disciplines in English into the educational process	units		-
1.6	Conducting seminars and round tables on the application of innovative technologies in the educational process	Introduction of innovative technologies into the educational process	units		Implementation of a training course using Project Management software
1.7	Improvement of educational and methodological support in the disciplines of the educational programs being implemented	Improvement of educational and methodological support in the disciplines of the educational programs being implemented	units	1	
1.8	Conclusion of agreements with foreign and domestic partner universities in order to develop academic exchange of students of all levels and teaching staff	Creation of a base of foreign and domestic partner universities for the development of academic exchange of students of all levels and teaching staff	units	1	
1.9	Invitation of students from partner universities to study for a semester, short-term internships, practice, etc.	Development of international recognition of educational programs, implementation of academic mobility programs for students	people		-
1.10	Participation of teaching staff and students in international academic exchange programs	Development of international cooperation with foreign universities implementing educational programs in the field of Audit and Taxation	people		-
1.11	Development of outgoing academic mobility of teaching staff and students in the field of _7M04115 — «Economics and Management»	Improvement of the educational program based on the use of experience in the implementation of similar programs in leading universities Direction 2. Teach	people	1	1

2.1	Professional development and training of scientific and pedagogical personnel for the implementation of educational programs once every 5 years	The share of teaching staff who have completed advanced training at the national and international levels is at least 20%	people	2	2
2.2	Undergoing advanced training, retraining, internships for teaching staff at the international level	Completion of at least 2 teachers of the program of advanced training, retraining, internship of teaching staff at the international level	people	1	
2.3	Promotion of publications of teaching staff works in international journals indexed by Web of Science and Scopus databases		%	1	1
		Direction 3. Internationalization	n of education	onal programs	
3.1	Conclusion of agreements on international cooperation with foreign universities	Implementation of joint projects, preparation of scientific publications with foreign partners, creation of bases for scientific internships of students	units	1	
3.2	Attracting foreign students to study under the educational program «7M04115 – Economics and Management»	Increase in the number of international students	people		
3.3	Organization of joint scientific and practical events with international partners	Improving the efficiency of scientific and scientific-methodological activities of teaching staff, exchange of experience with foreign partners	units		

3.4-	Invitation of foreign specialists to give lectures and consultations on master's projects and dissertations	Improving the content component of educational programs based on the introduction of the experience of foreign specialists in the implementation of educational programs	units	1	1
3.5	Expansion of cooperation with leading foreign scientific and educational organizations in order to attract the most qualified foreign specialists to the implementation of educational programs	Formation of key and professional competencies in accordance with the practice of leading universities	people		
		Direction 4. Material and technic	al support a	nd digitalization	
4.1	Step-by-step equipping of classrooms with technical teaching aids (projectors, panels, interactive and multimedia whiteboards, multifunctional devices, webcam, projector screen)	assigned to the department with technical teaching aids (projectors, panels, interactive and multimedia whiteboards,	units	+	
4.2	Automation of the educational process (testing, session management, movement of the contingent of students, dean's office, department, teaching staff, schedule, library, syllabuses)	Information management based on the automation of the educational process (testing, session management, movement	fact	All processes on the sites ais.semgu.kz. https://shakarim.edu.kz./	All processes on the sites ais.semgu.kz. https://shakarim.edu.kz./

4.3	Replenishment of the full-text database of the results of scientific research of teaching staff and students, teaching staff (articles, monographs, etc.)	of scientific works of scientists, research of teaching staff and students, teaching staff (articles, monographs, etc.)	units	2	2
4.4	Expansion of the fund of scientific and educational literature, including on electronic media for ongoing educational programs	modern educational and	%	2	1
4.5	Monitoring of the content and improvement of the faculty's website		%	100	100
4.6	Informing the public	Constantly work on the positioning of their OPs in social networks by covering ongoing events, changes made to the OP, announcements of upcoming events.	%	100	100

Manager of EP «7M04115 – Economics and Management»_

Orazgaliyeva A.

CONSIDERED

At the meeting of the Commission on Academic Quality
The Chairman is CAQ ______Iskakova M.
Protocol No. 1 of june 06, 2024

AGREED

Dean of the school_ 06.06. 2024 Zeinullina A.