MINISTRY OF EDUCATION AND SCIENCE OF THE REPUBLIC OF KAZAKHSTAN

KARAGANDA UNIVERSITY NAMED AFTER ACADEMICIAN EA.Buketov

Chairman of the Management Board - Rector

«AGREED»

Chairman of the Board of the Chamber of Commerce of the Karaganda region

Bekseltova K.K.

«AGREED»

Director of the National "Atameken" Chamber of Entrepreneurs of Variagnal (Action

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EDUCATIONAL PROGRAM in the direction of training "7M041 Business and administratiom"

«7M04106-Project management» Level: Master

Karaganda, 2022

The educational program in the specialty «7M04106-Project management» was developed in accordance with the State Educational Establishment of the Republic of Kazakhstan

- The Law of the Republic of Kazakhstan dated July 27, 2007 No. 319-III "On Education".
 Law of the Republic of Kazakhstan dated July 11, 1997 No. 151-L "On languages in the Republic of Kazakhstan".
- State compulsory standard of postgraduate education of Oct 31, 2018 No. 604
 The National Qualifications Framework of March 16, 2016 by the Republican Tripartite Commission on Social Partnership and Regulation of Social and Labor Relations.
- Order of the Ministry of Education and Science of the Republic of Kazakhstan "On approval of the Rules for organizing the educational process on credit technology" dated October 2, 2018 No. 152
- Classifier of areas for training personnel with higher and postgraduate education from October 13, 2018. No. 569.

Educational program in the specialty «7M04106-Project management»

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1. Passport of the educational program

Code and name of the educational program: «7M04106-Project management».

2. Code and classification of the field of education, areas of training: education - 04 Business, management and law; training area 7M041 - Business and management

3. Group of educational programs: M072 Management and management

4. Amount of credits: 120

5. Form of study: full-time

6. Language of instruction: Kazakh, Russian, English.

Degree: Master of Science in the educational program «7M04106-Project management».

8. Type of EP: current

9. ISCED level: 7

10. Level according to NFK: 7

11. Level according to SQF: 7

12. Distinguishing features of the EP

13. Number of the appendix to the license for the direction of personnel training: № KZ83LAA00018495 date of issue 28.07.2020, Appendix 016

14. Name of accreditation body and period of accreditation of EP:

15. The purpose of the OP is to training of specialists who are competitive in the labor market, in demand by modern organizations of the world and national level, able to effectively develop and coordinate the implementation of investment and innovation projects, taking into account risk management mechanisms.

a) The list of graduate positions: A graduate of the Master's degree is awarded the degree of Master of Economics in the educational program «7M04106 - Project Management» and he can hold the positions of: chief economist, chief manager-analyst, head of various departments in government management structures, head of enterprises of various forms of ownership and industry affiliation, researcher in research institutes, a teacher at universities. The educational program is aimed at training specialists in company development; analysts in the field of enterprise development; specialists in the field of investment and innovation business, as well as in the field of PPP, project management.

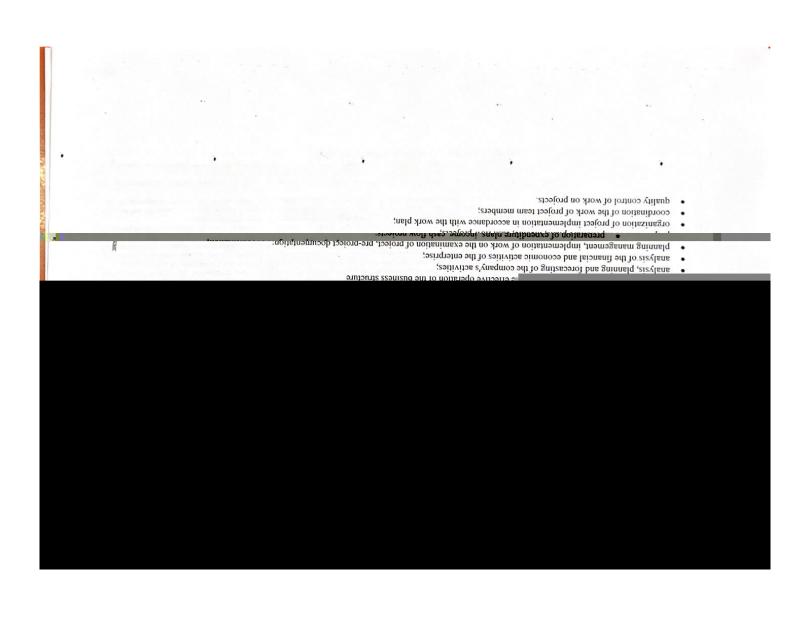
b) Scope and objects of professional activity of the graduate:

The sphere of professional activity of graduates of the educational program «7M04106 - Project Management» are: state bodies, enterprises, institutions and organizations of all forms of ownership, management bodies of state regulation of the economy in the links of market infrastructure, research institutions. The Master of Economic Sciences in the specialty «7M04106 - Project Management» can carry out analytical, research, organizational and managerial (administrative), project and educational (pedagogical) activities in the following areas: study of the functioning of industry and regional markets, economic entities of various organizational and legal forms; improvement of the enterprise management system; formation of economic strategy and enterprise policies; development and application of modern project management methods, regulation of socio-economic relations at the state, industry and intra-company levels.

The objects of professional activity of masters in the educational program «7M04106 - Project Management» are: economic, financial, marketing, production, economic and analytical services of organizations and enterprises, regardless of their type of activity, form of ownership, categories of participants (residents and non-residents of the Republic of Kazakhstan), organizational and legal forms, venture funds, innovative companies, business angels, companies implementing startup and PPP projects, investment companies, state bodies of the republican and local levels; consulting organizations, research institutes, educational institutions of primary vocational, secondary vocational, higher professional education.

c) Types of professional activity of the graduate:

- Organizational and technological activities. The Master in this field has the skills for qualified work in the field of development, implementation and application of management technology in a particular organization, including the comprehensive analysis and control of proper compliance with management technology, participates in the creation of scientific, methodological and organizational and technological management base, develops together with other specialists and applies the most effective methods, rules and processes of planning, investment, innovation and environmental management, conducting external economic activities of organizations and enterprises; systematizes and summarizes information for conducting economic calculations on the activities of economic entities



Type of competencies	Learning Outcome Code	Learning outcome (according to Bloom's taxonomy)
Behavioral skills and per- sonal qualities: (Soft skills)	LOI	Explains the main epistemological models, the nature of transformations of the concept of rationality, forms and methods of prescientific, scientific and extra-scientific cognition, modern approaches to socio-humanitarian and natural science knowledge and the commensurability, approaches to solving problems arising in the course of research activities.
•	LO 2	Summarizes knowledge of the main provisions of the content of higher education, modern didactic concepts in higher education; fe tures of the design and organization of the pedagogical process at the university, modern educational technologies, methods for sol ing problems arising in the pedagogical process and requiring in-depth pedagogical knowledge.
	LO 3	Evaluates the system of provisions and features of the activities of a practical psychologist in the field of management and in the fiel of conflict resolution between the subjects of interaction, working with participants of conflicting parties of the organizational system providing them with psychological assistance in the management field.
	LO 4	Summarizes the knowledge of a foreign language to the extent necessary to obtain professional information from foreign sources an elementary communication at the general and professional level, general, business and professional vocabulary of a foreign language.
Digital competencies: (Digital skills)	LO 5	Evaluates the system of relations between market institutions and mechanisms of social regulation and stimulation of the developmen of science, education, high technologies, functions and tasks of managing the processes of commercialization of the results of scientific and scientific-technical activities.
	LO 6	Studies the features of innovation in economics, international, national, regional and intra-company management of innovation processes.
. Professional competencies: Hard skills)	LO 7	Analyzes the theory and methodology of project management, the basic principles of organization, planning and project management finding organizational and managerial decisions from the standpoint of the social significance of decisions taken in the process o project management and organizational transformation, the use of regulatory legal documents in professional activities.
	LO 8	Identifies and evaluates project risks, as well as manages them, assesses the probabilities of risk events in the implementation of projects and their possible damage to the enterprise, develops project risk management strategies, uses methods of diagnosis and assessment of project risks, as well as tools to neutralize and reduce them.
	LO 9	Evaluates the main planned indicators of the enterprise, the purpose, structure and content of the main financial reports of the organization, the content and interrelation of the main elements of the strategic analysis and planning process.
	LO 10	Studies the theory and methodology of project management, project structuring procedures, development of project estimates, project time and cost management, project progress monitoring, project schedule calculation using calendar and network planning tools.
	LO 11	Analyzes the structure and features of business planning of investment projects, stages of their development, method of determining the effectiveness of investment projects, evaluates the effectiveness of investment projects under various conditions of investment and financing.
	LO 12	Distinguishes the features of project engineering in the methods of calculation justification, scientific research and development of engineering, scientific support of project engineering in the preliminary feasibility study of design solutions.
	LO 13	Summarizes the conceptual foundations and methodology of state project management with programs, basic principles and methods of organization, planning and management of state projects using regulatory legal documents in the field of management of state projects and programs.
	LO 14	Explains the features of project management in the social sphere, the stages of their development, methods for determining the effectiveness of projects in the social sphere, evaluating the effectiveness of projects in the social sphere.
	LO 15	Evaluates innovative projects, innovations, the economic efficiency of innovative projects, directions for improving the management of innovative projects, the choice of a rational innovation strategy.

Definition of discipline modules in accordance with the learning outcomes

Learning Outcome Code	Name of the module	Name of disciplines	Volume (ECTS)
LO 1,LO 5	Philosophical and historical aspects of social and	History and philosophy of science	4
LO 1, LO 2	humanitarian knowledge	Higher school pedagogy	
LO 1, LO2, LO 3		Psychology of management	4
LO 4	Professional languages	Foreign language (professional)	4
LO 4		Business English in Project Management	5
LO 4		Foreign language for special purposes	,
LO1, LO 5, LO 15	Administration and commercialization of scientific	Commercialization of the results of scientific and scientific-technical activities	
LO 1, LO 5, LO 15	and educational projects		5
LO 6, LO 15		High-tech entrepreneurship in small business	
LO 5, LO 15		Innovation in project management	5
	The second of asserting the second	Economics and innovation management	
LO 3, LO 5, LO 7, LO 13	Project management methodology	The theory of project management	4
LO 8, LO 10, LO 12		Project risks and methods of their management	4
LO 8, LO 9, LO 10	Technological aspects of project management	Strategic economic analysis	4
LO 4, LO 7, LO 8, LO 10, LO 14		Project Management Technology (in English)	4
		Real investments (in English)	
LO 8, LO 10, LO 12		Project engineering	
LO 8, LO 9, LO 10, LO 12		System engineering and reengineering of innovative projects	4
LO 10, LO 11, LO 12, LO 13	Project management practice in the following areas	Management of public projects and programs	
LO 10, LO 11, LO 12, LO 13		Managing territorial development projects	5
LO 7, LO 13, LO 14		Project management in the social sphere	
LO 3, LO 7, LO 12, LO13		Managing projects and programs to promote employment	4
LO 5, LO15		Innovative project management (in English)	
LO 5, LO 15		Innovative entrepreneurship (in English)	4
	Scientific research work	Research practice	14
		Research work of a master's student, including internship and completion of a master's thesis (RWMS)	23
7	Final certification	Preparation and defense of a master's thesis and passing a comprehensive exam	12

Matrix of attainability of learning outcomes

NN	Disciplines	Brief description of the discipline (30-40 words)	Number					Form	able lear	ming ou	tcome	s (code	es)					
п/п			of credits	101	102	103	LO 4	105	FO 6	L0 7	L08	LO 9	, LO 10	11 01	1012	1013	LO 14	51019
			ycle of basic			-												
	1		University co	mponer	ıt								_			_	_	
DI	History and philosophy of science	Formation of knowledge about the general laws of scientific knowledge in its historical development and changing socio-cultural aspect. The content of the discipline: the main categories of philosophy of science, typological characteristics of the main concepts describing the development of scientific knowledge, forms and methods of cognition, their evolution, the ratio of rational and irrational, logic and intuition, discoveries and justifications in scientific cognition.	4	+				+										
D2	Higher school pedagogy	Formation of knowledge about the theoretical founda- tions of pedagogy, management of the learning process in higher education. The content of the discipline: Higher school pedagogy, its specifics and categories. Modern educational paradigms. The essence and objec- tives of higher and postgraduate professional educa- tion. Characteristics of Kazakhstan's system of higher and postgraduate professional education. Didactics of higher education. Competence-based approach in the training of professionals.	4	+	+													
D3	Psychology of management	The discipline is studied in order to form systematic ideas about the psychological patterns of managerial activity, about the specifics of the use of sociopsychological knowledge in the structure of the manager's activity, about the socio-psychological principles underlying effective management, about the theoretical features of management psychology. Course content basic concepts, theoretical positions, actual problems of management psychology, features of management psychology, personal characteristics of the head.	4	+	+	+												
D4	Foreign language (professional)	Improving the level of proficiency of undergraduates in a foreign language to solve social and communicative tasks. Course content: mastering the skills of expressing opinions, argumentation of decisions and actions, analysis of socially significant processes and problems; free use of three main components: the sphere of communication and topics, socio-cultural cognition, linguistics.	4				+		4	•							•	

		activity in the field of project management. Course content: scientific, theoretical and methodological foundations of the project management system, methodological approaches to decision-making on the development of the project concept, its structuring and evaluation, the role and functions of the project manager.		*	1					+		+		
D9	Project risks and methods of their management	Formation of theoretical knowledge and practical skills in the field of assessing the degree of uncertainty and risk in the design, identification and classification of project risks, risk analysis in the design process, management decision-making in conditions of uncertainty and risk. Course content: concepts of risk management in project management, approaches to the analysis and assessment of project risks, methods of risk neutralization.	4											
D10	Strategic economic analysis	Obtaining knowledge that allows you to master new forms and methods of analyzing the financial and economic activities of an enterprise, organization. Course content: modern strategic analysis, strategic analysis of the external and internal environment of the organization, development of a strategic vision, definition of the mission and goals of the organization, identification of strategic target priorities, development of the strategic plan of the organization, effectiveness of strategic analysis.	4					+	+	+				
. 11			cle of profile Component o											
DII	Project Management Technology (in English)	Studying project management issues in conjunction with other courses in the specialty, as well as ways to increase the effectiveness of attracted investments in innovative projects, familiarization with the development of business plans, network schedules and strategic plans. Course content: theoretical and methodological foundations of project management of various types, project management tools at various stages of the project life cycle, project effectiveness.	4 4			+	+	+		+	+		+	
	Real investments (in English)	The study of the features of the analysis of investments in real assets in comparison with financial investments, the formation of ideas about the requirements for the information base, methods and techniques of predictive work in the field of building a financial model of an investment project. Course content: investment activity of an enterprise, various types of investors, their specific goals and requirements for investment projects, interaction of enterprises and investors.												
D12	Project engineering	Formation of modern economic thinking of a service sector specialist focused on the use of innovative market-type management technologies. Course content: General characteristics of business process reengineering. Technology of business process reengineering. The main stages of business process reengineering. Cost analysis of functions (Activity-Based Costing). Technologies of dynamic analysis of business	4					+	**	+		+		

-		for the state of t	-	1				-		T	T			1	-	T
		processes. Engineering project participants and their roles.					,	-	+	+	+	-	+			+
	System engineering and reengineering of innova- tive projects	Formation of knowledge in the field of system engineering and business process reengineering, as a set of works on the design or optimization of business processes in the service sector and as a specific type of service such as R&D. Course content: theoretical, methodological foundations of system engineering and business reengineering in the service sector, the use of innovative market-type management technologies.	4						+	+	1					
013	Management of public projects and programs	Formation of a complex of knowledge, skills and abilities that allow participating in the management of programs and projects for the regional and public sector, ensuring the achievement of certain results in terms of the composition and scope of work, cost, time, quality and satisfaction of participants. Course content: basic elements of design and programming, structure, requirements, procedures for the functioning of the mechanism of the system of state design and programming.	4								+	+	+	+		
	Managing territorial development projects	Training of specialists who are able to flexibly com- bine theoretical knowledge and project management skills based on interdisciplinary analysis of spatial development trends and specific urban problems. Course content: the essence of territorial development, objects, the process of urban and territorial planning, project participants: municipality, planners, business, developers, local communities, residents, social work- ers, experts and analysts.	4								+	+	+	+		
014	Project management in the social sphere	Formation of undergraduates' theoretical knowledge and practical skills necessary for effective professional activity in the field of project management in the social sphere. Course content: conceptual and categorical apparatus in the field of the specifies of the social sphere: social technologies, social projects, social conflicts, methodological approaches to decision-making on the development of a project concept in the social sphere.	5					+						+	+	
	Managing projects and programs to promote employment	Formation of a modern, systematic and holistic scientific understanding of the socio-economic essence of employment, modern approaches and projects to its regulation and solving unemployment problems, formation of ideas about the specifics of the problems of the population, especially vulnerable categories in the labor market. Course content: employment of the population, projects on its regulation, modern methods and technologies of the employment service.	5		+		•	+					•	+		
D15	Innovative entrepreneurship (in English)	Formation of undergraduates knowledge of fundamen- tal concepts of innovative development, modern ap- proaches and methods of entrepreneurial activity in the field of new and high technologies, skills and ap- plication of modern management and marketing tools to ensure the competitiveness of an innovative enter-	4			,,	+					8		**		+

	prise in the market. Course contents modern ap- proaches and methods of entrepreneurial activity in the field of new and high technologies.	E E		-			-	_			
Innovative Project Management (in English)	Preparation of undergraduates who have a system of knowledge about the theory and current trends of innovative processes, the ability to use innovative project management methods and have competencies for the implementation of innovative projects. Course content: conceptual and categorical apparatus in the field of innovative project management, modern methods of innovative project management, preparation of an economic justification of an innovative project.	4			+						+

Alignment	of planned learning outcomes with the methods of	teaching and assessment within t	Form 6
LO 1	Planned learning outcomes for the module	Training methods	Assessment methods
	Explains the main epistemological models, the nature of transformations of the concept of rationality, forms and methods of pre-scientific, scientific and extra-scientific cognition, modern approaches to socio-humanitarian and natural science knowledge and their commensurability, approaches to solving problems arising in the course of research activities.	Lecture Case methods Preparation and conduct of the question- naire	Colloquium, Control exercise, Test
LO 2	Summarizes knowledge of the main provisions of the content of higher education, modern didactic concepts in higher education; features of the design and organization of the pedagogical process at the university, modern educational technologies, methods for solving problems arising in the pedagogical process and requiring in-depth pedagogical knowledge.	Lecture Case methods	Colloquium, Control exercise, Test
LO3	Evaluates the system of provisions and features of the activities of a practical psychologist in the field of management and in the field of conflict resolution between the subjects of interaction, working with participants of conflicting parties of the organizational system, providing them with psychological assistance in the management field.	Lecture Case methods Brain attack	Colloquium, Control exercise, Test
LO 4	Summarizes the knowledge of a foreign language to the extent ne- cessary to obtain professional information from foreign sources and elementary communication at the general and professional level, general, business and professional vocabulary of a foreign lan- guage.	Lecture Case methods	Colloquium, Control exercise, Test
LO 5	Evaluates the system of relations between market institutions and mechanisms of social regulation and stimulation of the development of science, education, high technologies, functions and tasks of managing the processes of commercialization of the results of scientific and scientific-technical activities.	Lecture Case methods	Colloquium, Control exercise, Test
LO 6	Studies the features of innovation in economics, international, na- tional, regional and intra-company management of innovation processes.	Lecture Case methods	Colloquium, Control exercise,
LO7	Analyzes the theory and methodology of project management, the basic principles of organization, planning and project management, finding organizational and managerial decisions from the standpoint of the social significance of decisions taken in the process of project management and organizational transformation, the use of regulatory legal documents in professional equivities.	Brain attack Lecture Case methods	Test Colloquium, Control exercise, Test
LO8 •	Identifies and evaluates project risks, as well as manages them, assesses the probabilities of risk events in the implementation of projects and their possible damage to the enterprise, develops project risk management strategies, uses methods of diagnosis and assessment of project risks, as well as tools to neutralize and reduce them.	Lecture •. Case methods	Colloquium, • Control exercise, Test
LO 9	Evaluates the main planned indicators of the enterprise, the purpose, structure and content of the main financial reports of the organization, the content and interrelation of the main elements of the strategic analysis and planning process.	Lecture Case methods	Colloquium, Control exercise, Test

LO 10 ~	Studies the theory and methodology of project management, project structuring procedures, development of project estimates, project and cost management, project progress monitoring, project schedule calculation using calendar and network planning tools.	Lecture – Case methods Trainings	Colloquium, Control exercise, Test
LO II	Analyzes the structure and features of business planning of invest- ment projects, stages of their development, method of determining the effectiveness of investment projects, evaluates the effectiveness of investment projects under various conditions of investment and financing.	Lecture Case methods	Colloquium, Control exercise, Test
LO 12	Distinguishes the features of project engineering in the methods of calculation justification, scientific research and development of engineering, scientific support of project engineering in the preliminary feasibility study of design solutions.	Lecture Case methods	Colloquium, Control exercise, Test
LO 13	Summarizes the conceptual foundations and methodology of state project management with programs, basic principles and methods of organization, planning and management of state projects using regulatory legal documents in the field of management of state projects and programs.	Lecture Case methods	Colloquium, Control exercise, Test
LO 14	Explains the features of project management in the social sphere, the stages of their development, methods for determining the effectiveness of projects in the social sphere, evaluating the effectiveness of projects in the social sphere.	Lecture Case methods Trainings	Colloquium, Control exercise, Test
LO 15	Evaluates innovative projects, innovations, the economic efficiency of innovative projects, directions for improving the management of innovative projects, the choice of a rational innovation strategy.	Lecture Case methods	Colloquium, Control exercise, Test

Graduate attributes

High professionalism in the field of economics and business Emotional intelligence Adaptability to global challenges Leadership Entrepreneurial thinking Global citizenship Understanding the importance of principles and culture of academic integrity

Model of a graduate of an educational program

Types of competencies	Competency description
 Behavioral 	Ability to abstract thinking, analysis, synthesis
skills and personal	The ability to improve and develop their intellectual and general cultural level
qualities	Willingness to act in non-standard situations, to bear social and ethical responsibility for the decisions made
(Softskills):	The ability to independently acquire and use in practice new knowledge and skills, including new areas of knowledge not directly related to the field of activity
	The ability to independently master new research methods, to change the scientific and scientific industrial profile of their professional activities
competencies (Digital skills):	The ability to develop scientific and innovative projects and effectively commercialize and digitize them in accordance with current legislation. He is able to work in a digital environment and with digital products, including the activity of creating and collecting data, processing and analyzing them, as well as automating processes using computer technology.
ombetencies	The ability to use socio-psychological techniques of managerial communication in the sphere of their professional activity in making organizational and managerial decisions and managing a team
	The ability to communicate freely, easily and convincingly in a verbal and non-verbal form in a foreign language in the professional sphere. The ability to effectively commercialize the results of scientific and scientific-technical activities in accordance with the current legislation and manage knowledge-intensive entrepreneurship in small businesses.
	Ability to develop and manage projects for the implementation of innovations, the introduction of technological and product innovations. The ability to use the conceptual foundations and methodological principles of project management aimed at obtaining quality results and effective resource management.
	Ability to identify and assess project risks, neutralize and minimize them
	Ability to strategic economic analysis, develop and implement an organization's strategy aimed at ensuring competitiveness
}	The ability to use modern project management technology that ensures the achievement of project results in terms of the composition and scope of work, time, quality and satisfaction of project participants; identify and assess risks in the organization's activities, manage them, neutralizing and infinitizing them
	Ability to carry out effective business planning of investment projects, develop investment and innovation projects
7	the ability to make rational management decisions based on the effective application of project engineering, apply modern methods of engineering and eengineering of innovative projects
/	bility to effectively manage state projects and programs, as well as territorial development projects using modern methods and tools

The ability to manage projects in the social sphere and programs to promote employment of the population, with obtaining high-quality results with rational use of resources

Ability to manage innovative projects, technological and product innovation implementation programs, organizational change programs, innovative entrepreneurship

Compliers:

Working Group Members:

Head of the Department of Economics and International Business, PhD, Associate Professor, Candidate of Economics, Associate Professor

responsible for postgraduate educational programs, Master of Economics

The educational program was reviewed and recommended at the faculty council from 14.01 Way Protocol N_2 4

The educational program was considered at the meeting of the SMC and recommended for approval from 15.01 Wally Protocol N_2 5

The educational program was reviewed and approved at a meeting of the Academic Council from 16.05. All Protocol N_2 13

Member of the Board, Vice-Rector for Academic Affairs

Director of the Department of Academic Affairs

Dean of the economic faculty

T.Z.Zhusipbek

Zh.M.Zhartay

S.D. Shushaev

Z.K.Zhanybayeva

G.S.Akybaeva

Zh.S.Khussainova

EDUCATIONAL PROGRAM DEVELOPMENT PLAN

7M04106 - PROJECT MANAGEMENT

The purpose of the Plan is to contribute to improving the quality of the conditions for the implementation of the educational program, taking into account the current requirements of the labor market and the achievements of modern science.

Target indicators:

N2	Indicators	Unit of measurement	2022-2023 (in fact)	2023-2024 (plan)	2024-2025 (plan)	2025-2026 (plan)
1	Human resources development	Comment of the commen	Commence of the last	``		4
1.1	Increase in the number of teachers with academic degrees	Number of people	19	+1	+1	+1
1.2	Advanced training in the teaching profile	Number of people	15	+1	+1	+1
1.3	Involvement of practitioners in teaching	Number of people	7	+1	+1	+1
2	Promotion of the EP in the ratings	Mary Asia Day				
2.1	IQAA	Position	2	2	1	1
2.2	IAAR	Position	7	5	3	1
2.3	Atameken	Position			-	
3.	Development of educational and scientific-methodical literature, electronic resources			- Maria Maria		
3.1	Textbooks	Number	100	1	1	2
3.2	Training manuals	Number	2	3	4	5
3.3	Methodological recommendations/instructions	Number	1	1	2	2
3.4	Electronic textbook	Number	2	3	4	5
3.5	Video/audio lectures	Number	1	1	2	2
4.	Development of educational and laboratory facilities	Number				
4.1	Purchase of software products	Number	1	2	2	2
4.2	Purchase of equipment	Number	2	2	3	3
5.	Updating the content of the EP	and the second second	u energia di una			
5.1	Updating the learning outcomes and the list of disciplines taking into account the requirements of the labor market, scientific achievements, professional standards	Year			+	
5.2	Introduction to the EP of academic disciplines in foreign languages*	Year		+		
5.3	Introduction of new teaching methods	Year	Carlon Invited		+	

Head of the Department of Economics and International Business

Zh. Zhartay