UNIVERSITY "TURAN-ASTANA"

APPROVED

at a meeting of the Academic Council University "Turan-Astana" Protocol No. <u>7 « 22 » 02</u> 20 23 Chairman of the Academic Council _____Professor G.A. Japarova

CATALOG OF ELECTIVE DISCIPLINES 8 D 041 0 1 – " ECONOMY " DURATION OF TRAINING – 3 YEARS (ADMISSION – 2023)

ASTANA, 202 3

Catalog of elective disciplines 8 D 041 0 1 – " ECONOMY "

8 D 041 0 I – " ECONOMY "										
Module code	Module name	Discipline code	Name of disciplines	Summary	Amount of credits	Semester	Prerequisites	Post-requisites	Expected results of studying the discipline	
1	2	3	4	5	6	7	8	9		
					lisciplin					
		Eggp (Compon		noice	-			
M2	Special	ESSB/ SROE/ SDIE 7203	Strategic development of economic sectors	The purpose of studying the discipline: the formation of systemic knowledge among students in the field of strategic development of economic sectors. Within the framework of this discipline the following is studied: and analysis of strategic indicators: cost of capital, assessment using the net present value method , and analysis of the company's market value , management through the selection of strategic positions and ranking of strategic objectives . management in the face of strategic surprises , management of strategic recruitment. management of strategic objectives , management in conditions of spontaneous changes , to the concept of intersectoral balance (IB) and intersectoral balance (ISB) schemes , to the concept of socially effective policy for the implementation of a dynamic SME system	5/5	1	Econo mic Researc h Method ology	Methodology for the development of business planning in economic sectors	 Knowledge acquired by students : theoretical foundations and concepts of strategic development of economic sectors , main economic indicators of industrial development Skills acquired by students: and analysis of strategic indicators: cost of capital, assessment using the net present value method , and analysis of the company's market value , management through the selection of strategic positions and ranking of strategic objectives . management based on strong and weak signals , management in the face of strategic surprises , management of the strategic balance sheet (SMB). Skills and competencies acquired by students: skills in applying the principles of socially effective policy to the concept of economic-mathematical modeling of IB and SME , the principles of socially effective policy for the implementation of a dynamic system of SME 	
M2	Special	KEED\ SERG\ SEDC 7203	Socio- economic development of cities	The purpose of studying the discipline: the formation of a system of knowledge about modern concepts of urban economic development, theoretical foundations and global experience in city management, with the theory of forecasting, planning and urban management. Within the framework of this discipline, the following are studied: the basics of organizing a local community; features of the life support systems of the local community; features of urban communities; strategies for socio-economic development of cities; management decisions on improving the process of providing housing to the city population; diagnostics of the road sector and	5/5	1	Econo mic Researc h Method ology	Foreign management experience	 Knowledge acquired by students: demonstrate knowledge and understanding in the field fundamentals of organizing optimization of state regulation of the social sphere and methods of analyzing the management of budget programs Skills acquired by students : apply the basic laws of creation and principles of functioning of subjects and objects of public administration Skills and competencies acquired by students : conducting an assessment of risk factors, assessing possible economic losses in case of violation economic and financial component of legislation, determining the necessary compensation reserves , applying theoretical knowledge in practice of state 	

				the economic sphere of the city in order to identify problems and resolve them through management influences; issues of local community organization and local government bodies					regulation of the social sphere.
Major	discipl	ines							
M4	Special	AE/IE/I E 7304	Information economy	The purpose of studying the discipline: the formation of system knowledge among students in the field of information economics. Within the framework of this discipline, the following is studied : the nature of an information product: information product and information service. life cycle and obsolescence information product, the benefits of employing specialists and the benefits of society from development of labor relations in the information economy, changes in social structure and the formation of a new social community - a class of intellectuals, problems of fair remuneration for the creator information product and exploitation of intellectual labor, development of the global information market. International information resources, information support for foreign economic activity. international information exchange. information inequality. TNCs have a monopoly on information. the problem of brain drain.	6/6	2	Econo mics of digital busines s and e- comme rce	Doctoral student's research work, doctoral dissertation	 Knowledge acquired by students : the concept and features of the information society, the main tasks of business informatization, the specifics of the information market, integrated enterprise management information systems; concepts, methods and tools, as well as strategies for implementing integrated enterprise management information systems. Skills acquired by students : use an automated information system, a set of information, EMM and models, technical, software, technological tools designed for processing information and making management decisions . Skills and competencies acquired by students: mastery of methods for searching scientific and educational information using full-text and bibliographic databases in the field of collection , processing and analysis of information flows in business processes.
M4	Special	IKBE/ EZIP/E KIB 7304	Knowledge Economy and Intellectual Entrepreneur ship	The purpose of studying the discipline: the formation of systemic knowledge among students in the field knowledge economy and intellectual entrepreneurship. Within the framework of this discipline, the following is studied: the essence of intellectual entrepreneurship , the organization (ecosystem) of intellectual entrepreneurship , the organization (ecosystem) of intellectual capital as a strategic resource for socio-economic development and the formation of a knowledge economy , from knowledge, intelligence and abilities to elements of consumer value and competitive advantages. intellectual entrepreneurship as a factor of competitive advantage in the new economy	6/6	2	Econo mics of digital busines s and e- comme rce	Doctoral student's research work, doctoral dissertation	 Knowledge acquired by students: know essence of intellectual entrepreneurship organization (ecosystem) of intellectual entrepreneurship Skills acquired by students : be able to apply indicators for assessing intellectual capital as a strategic resource for socio-economic development and the formation of a knowledge economy from knowledge, intelligence and abilities to elements of consumer value and competitive advantages. Skills and competencies acquired by students : skills for developing intellectual entrepreneurship as a factor of competitive advantage in the new economy

Discussed and recommended at a meeting of the Department of Business Administration, minutes No. dated 2022.	Discussed and recommended at a meetir	ng of the Department of Busine	ess Administration, minutes No.	dated	2022.
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Head of the department______G.K.Bekbusinova Dean _____L.A.Umirzakova