NCJSC "Kazakh Agrotechnical Research University by S. Seifullin"

CONFIRM

NCJSC "Kazakh Astocchnical Research University by S. Seifullin"

Dean of the faculty of economics

M. Sabyrova

2044 y.

CATALOG OF ELECTIVE DISCIPLINES

For students in the direction of preparation 7M041 Business and administration

Brief description of the elective disciplines of the educational program

economic thinking, general cultural and personal qualities, the markets, the ability to predict and reacquisition of skills and abilities in the field of world markets for these markets, and an understanding	grarian business» 7M04117 - «Agrarian business»	
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economic thinking, general cultural and personal qualities, the ability to predict and reduction of skills and abilities in the field of world markets, and an understanding food and agricultural products, the ability to apply them in the field of future professional activity Name	semester Full-time (MS 2 years)	Semester Form of education
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espond to changes in g of the relationships riculture on a global skills in formulating plying scientific e ability to ethically	the basic laws of the functioning of living organisms, ecosystems of various levels of organization, the biosphere as a whole and their stability, - analysis of the range of problems associated with anthropogenic (man-made) impact on the environment Mastering theoretical and practical knowledge, the formation of economic thinking, general cultural and personal qualities, the acquisition of skills and abilities in the field of world markets for food and agricultural products, the ability to apply them in the	Brief content of the discipline Key learning outcomes Understand key concepts of sustainable development, development of nature and society and climate change. Study of acquire skills in data analysis and climate change modeling
Forecasting and strategic Climate Change and Sustainable planning in agribusiness Development	and Sustainable World markets for food an agricultural products	Name of the alternative discipline



-	7M04117 - «Agrarian business»	r Full-time (MS 2 years) semester	Forecasting and strategic planning in agribusiness	PSPA 5207	BS	Elective subjects	5.0	Master's program by specialization (Scientific & pedagogical direction)	Есополну	_	2	History and philosophy of science	Master's research work, including internship and master's thesis	The discipline forms knowledge about the essence, principles and features of forecasting and strategic planning in agribusiness. Various approaches to the organization of the process of forecasting and strategic planning at the enterprises of the agro-industrial complex are considered, the main indicators that are determined during this process are studied The teach strategies about the essence, principles and between the essence, principles and the develop effective development strategies, predict market trends, analyze operational and financial data, assess risks and successfully implement business plans in the agricultural sector.	Methodology of scientific research
M070 - «Economy»	7M04117 - «Agrarian business»	Full-time (MS 2 years) semester	Economic and mathematical modeling of agribusiness	EMMA 6208	BS	Elective subjects	5.0	Master's program by specialization (Scientific & pedagogical direction)	Есопоту	2		Modeling, analysis and choice of economic decisions in business	Research practice	To teach students to make economic and mathematical modeling of agribusiness, to find optimal solutions with their subsequent analysis and implementation in practice. The use of economic and mathematical methods by specialists in practical work in agribusiness will lead to an increase in the level of validity of management decisions and increase its efficiency in general	Econometrics (advanced)
	7M04117 - «Agrarian business»	Full-time (MS 2 years) semester l	Econometrics (advanced)	EPU 6208	BS	Elective subjects	5.0	Master's program by specialization (Scientific & specialization direction)	Economy			Modeling, analysis and choice of economic decisions in thusiness	Research practice	Development of analytical and algorithmic thinking; formation of an idea of the theoretical foundations of modern econometric methods of data analysis, familiarization with the widest possible range of data analysis tools describing economic processes, the formation of skills for using these tools in practice	Geonomic and mathematical modeling of agribusiness
	7M04117 - «Agrarian business» 7	Full-time (MS 2 years) semester F	Business Planning in Agribusiness	BPA 6310	AS	Elective subjects	4.0	Master's program by specialization (Scientific & s pedagogical direction)	Есопоту	2		Agricultural and Resource Ceonomics c	Research practice	Within the framework of the discipline, the essence of business planning, types of business planning, programs used in business planning, a description of the enterprise and its environment, a product description and a marketing plan, an organizational plan of the enterprise, a production plan, a financial plan, project effectiveness and risk analysis are studied. Be able to develop effective plans for the development of agricultural enterprises, taking into account financial, production and sustainable strategies.	Risk management in agribusiness
	7M04117 - «Agrarian business» (7	Full-time (MS 2 years) semester F	Risk management in agribusiness	URA 6310	AS	Elective subjects	4.0	Master's program by specialization (Scientific & specialization direction)	Economy	2		Agricultural and Resource Economics	Research practice	The discipline examines the issues of risk management in enterprises engaged in entrepreneurship in agriculture and the agro-industrial complex, studies the essence of various categories, terms used in this area, risk as a factor of entrepreneurial activity, the concept of risk management, risk identification. Be able to identify, analyze and effectively manage risks to ensure the sustainability and success of agricultural enterprises.	Business Planning in Agribusiness



M070 - «Economy» 7M04117 - «Agrarian busines	Full-time (MS 2 years) semes	Human Resource Managemen in Agribusiness	UChRA 6311	AS	Elective subjects	3.0	n Master's program by specialization (Scientific & pedagogical direction)	Economy	- 5	 Agricultural and Resource Economics	Research practice	In the process of studying the discipline, various aspects of human resource management in organizations operating in the fields of agriculture and the agro-industrial complex are considered. The best practices of human resource management at enterprises of different sizes, the results of research in this area are studied. The discipline involves the formation of students' knowledge.	
M070 - «Economy» M04117 - «Agrarian business»	Full-time (MS 2 years) semester	Contract Law in the Context of Digital Transformation of Aeribasiness	DPUCTA 6311	AS	Elective subjects	3.0	Waster's program by specialization Scientific & pedagogical direction)	Есоноту		Agricultural and Resource Economics	Research practice	The discipline involves the formation of students' knowledge about the modern conditions of agribusiness, in which special attention is paid to digital transformation, about the basics of contract law and the peculiarities of its application in the new realities. The issues of correct execution of contracts, as well as the consequences arising from contractual relations, are considered.	Be able to effectively apply contract law in the digital transformation of agribusiness, including the creation and analysis of digital contracts, managing legal risks in the digital space and compliance with data protection laws.

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