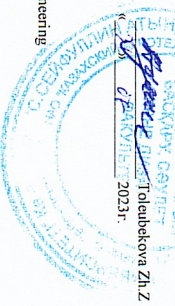


Confirm

"С.Сейфуллин атындағы Қазақ агротехникалық зерттеу университеті" ҚоАК
Dean of the Faculty of Land Management, Architecture and Design



CATALOG OF ELECTIVE DISCIPLINES

For students in the direction of preparation 8D073 Architecture and Civil engineering

Brief description of the elective disciplines of the educational program

EPG	EP	Form of education	The name of discipline	Code of subject	Discip line cycle	Component	Number of credits	Level of training	Catdtra	Cour se	Acad emic period	Pre- requisitions	Post-requisitions	Brief content of the discipline	Key learning outcomes	Name of the alternative discipline
	8D07304 - «Land management»	Full-time (PhD 3 years) semestr	Business planning of innovative projects	БҒҒ 7205	BS	Elective subjects	5.0	Doctoral studies by specialization (scientific & pedagogical direction)	Econom y	1	1	Economic theory, Basics of Entrepreneurship	PhD student's research work, incl. doctoral thesis	Planning and organizing the development of a business plan for an innovative project. Pre-planning analysis. Information support for the business planning process. Development of sections of an innovative project: products, marketing, organizational plan, production plan, production cost, financial plan.	Identify and formulate scientific problems and select research methods; interpret and present the results of scientific research; plan, organize and carry out research and production developments in the field of land management and land resource management; develop plans and programs for organizing innovative research activities; manage the scientific team, as well as existing software and technological systems in the process of developing and implementing scientific work.	Business planning of innovative projects
D128 - «Land manage ment»	8D07304 - «Land management»	Full-time (PhD 3 years) semestr	Sustainable rural development	БҒҒ 7205	BS	Elective subjects	5.0	Doctoral studies by specialization (scientific & pedagogical direction)	Land management	1	1	ICT, automated land management systems, geographic information systems	PhD student's research work, incl. doctoral thesis	A holistic understanding of the modern theory and practice of sustainable development of agriculture; mastery of modern approaches in the feasibility study of decisions made; development of the ability to analyze the situation; foresee the long-term consequences of decisions made in the agricultural sector.	Identify and formulate scientific problems and select research methods; interpret and present the results of scientific research; plan, organize and carry out research and production developments in the field of land management and land resource management; develop plans and programs for organizing innovative research activities; manage the scientific team, as well as existing software and technological systems in the process of developing and implementing scientific work.	Business planning of innovative projects