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CATALOG OF ELECTIVE DISCIPLINES

For students in the direction of preparation 7M073 Architecture and Civil engineering

Brief description of the elective disciplines of the educational program

EPO	EP	Form of education	The name of discipline	Code of subject	Discipline cycle	Component	Number of credits	Level of training	Course	Academic period	Pre-requisites	Post-requisitions	Brief content of the discipline	Key learning outcomes	Name of the alternative discipline
MIZ - «Land management»	7M07304 - «Land management»	Full-time (MS 2 years) trimester	Methodology of scientific research in land management	MINIZ 3205	BS	Elective subjects	3.0	Master's program by specialization (Scientific & pedagogical direction)	Land management	I	Research methodology	Master student's research work, including implementation of master's thesis	Goals, objectives and content of science. Methodology and laws of science. Science in modern society. The significance of science. The laws of science. The content of science. Methodology, methods and research process. Modern problems of land management. Research methodology. Organization of research. Content analysis. Methods of analysis. Forecasting methods.	The ability to independently carry out research and development in land management using modern equipment, instruments, to carry out information and analytical work and development projects.	Methods of Economic Research
MIZ - «Land management»	7M07304 - «Land management»	Full-time (MS 2 years) trimester	Methods of Economic Research		BS	Elective subjects	3.0	Master's program by specialization (Scientific & pedagogical direction)	Economy	I	Research methodology	Master student's research work, including implementation of master's thesis	Goals, objectives and content of science. Methodology and laws of science. Science in modern society. The significance of science. The laws of science. The content of science. Methodology, methods and research process. Modern problems of land management. Research methodology. Organization of research. Content analysis.	The ability to independently carry out research and development in land management using modern equipment, instruments, to carry out	Methodology of scientific research in land management