Group AI-2501D

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Ethics and Social Aspects of Artificial Intelligence	online	lecture	Bushuyev Denys
	19:00-19:50	Ethics and Social Aspects of Artificial Intelligence	online	lecture	Bushuyev Denys
Tuesday	18:00-18:50	Learning Algorithms: from Basics to Deep Learning Digital Image Analysis and Computer Vision	C1.2.251L C1.3.254L	lecture lecture	Seema Rawat Serik Azamat
	19:00-19:50	Learning Algorithms: from Basics to Deep Learning Digital Image Analysis and Computer Vision	C1.2.251L C1.3.254L	lecture lecture	Seema Rawat Serik Azamat
Wednesday	18:00-18:50	Ethics and Social Aspects of Artificial Intelligence	online	lecture	Bushuyev Denys
	19:00-19:50	Ethics and Social Aspects of Artificial Intelligence	online	practice	Bushuyev Denys
	20:00-20:50	Ethics and Social Aspects of Artificial Intelligence	online	practice	Bushuyev Denys
Thursday	18:00-18:50	Learning Algorithms: from Basics to Deep Learning Digital Image Analysis and Computer Vision	C1.3.233L C1.3.254L	lecture lecture	Seema Rawat Serik Azamat
	19:00-19:50	Learning Algorithms: from Basics to Deep Learning Digital Image Analysis and Computer Vision	C1.3.233L C1.3.254L	practice practice	Seema Rawat Serik Azamat
	20:00-20:50	Learning Algorithms: from Basics to Deep Learning Digital Image Analysis and Computer Vision	C1.3.233L C1.3.254L	practice practice	Seema Rawat Serik Azamat

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Group PM-2501D

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Agile and hybrid approaches to project management	C1.1.233P	lecture	Kushebina Gulnara
	19:00-19:50	Agile and hybrid approaches to project management	C1.1.233P	lecture	Kushebina Gulnara
	20:00-20:50	Methods of sustainable project management	C1.1.233P	lecture	Tursynzada Kuangaliyeva
Wednesday	18:00-18:50	Agile and hybrid approaches to project management	C1.1.234P	lecture	Kushebina Gulnara
	19:00-19:50	Methods of sustainable project management	C1.2.224P	lecture	Tursynzada Kuangaliyeva
	20:00-20:50	Methods of sustainable project management	C1.2.224P	lecture	Tursynzada Kuangaliyeva
Thursday	20:00-20:50	Methods of sustainable project management	C1.1.254P	practice	Aigerim Amirova
	21:00-21:50	Methods of sustainable project management	C1.1.254P	practice	Aigerim Amirova
Friday	18:00-18:50	Agile and hybrid approaches to project management	C1.1.347P	practice	Mussatayeva Assemgul
	19:00-19:50	Agile and hybrid approaches to project management	C1.1.347P	practice	Mussatayeva Assemgul

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Group IT-2501D

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	20:00-20:50	Data Science and Machine Learning	C1.1.224P	lecture	Akhmetova Zhanar
	21:00-21:50	Data Science and Machine Learning	C1.1.224P	lecture	Akhmetova Zhanar
Tuesday	19:00-19:50	Data Science and Machine Learning	C1.1.233P	lecture	Akhmetova Zhanar
Friday	18:00-18:50	Data Science and Machine Learning	C1.1.233P	practice	Akhmetova Zhanar
	19:00-19:50	Data Science and Machine Learning	C1.1.233P	practice	Akhmetova Zhanar
Saturday	14:00-14:50	Systems and process modeling tools	C1.2.250L	lecture	Zhukabayeva Tamara
	15:00-15:50	Systems and process modeling tools	C1.2.250L	lecture	Zhukabayeva Tamara
	16:00-16:50	Systems and process modeling tools	C1.2.250L	lecture	Zhukabayeva Tamara
	17:00-17:50	Systems and process modeling tools	C1.2.250L	practice	Zhukabayeva Tamara
	18:00-18:50	Systems and process modeling tools	C1.2.250L	practice	Zhukabayeva Tamara

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