

Group ADA-2401M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	19:00-19:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	20:00-20:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
Wednesday	18:00-18:50	Mathematics for data science	C1.1.344P	practice	Akhmed-Zaki Dinara
	19:00-19:50	Mathematics for data science	C1.1.344P	practice	Akhmed-Zaki Dinara
	20:00-20:50	Mathematics for data science	C1.2.237L	lecture	Akhmed-Zaki Dinara
	21:00-21:50	Mathematics for data science	C1.2.237L	lecture	Akhmed-Zaki Dinara
Thursday	18:00-18:50	History and Philosophy of Science	C1.2.224P	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	C1.2.224P	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis Data processing and understanding Introduction to neural networks	C1.2.249L C1.1.225P C1.2.250L	practice practice practice	Adai Shomanov Kuchansky A. Niyazova R.S.
	21:00-21:50	Methods and tools for data analysis Data processing and understanding Introduction to neural networks	C1.2.249L C1.1.225P C1.2.250L	practice practice practice	Adai Shomanov Kuchansky A. Niyazova R.S.
Friday	19:00-19:50	Mathematics for data science	C1.1.334L	lecture	Akhmed-Zaki Dinara
Saturday	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group ADA-2402M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	19:00-19:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	20:00-20:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
Tuesday	18:00-18:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
	19:00-19:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
	20:00-20:50	History and Philosophy of Science	C1.1.223P	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	C1.1.223P	practice	Abdina Ainur Kanapiyanova
Wednesday	20:00-20:50	Mathematics for data science	C1.2.237L	lecture	Akhmed-Zaki Dinara
	21:00-21:50	Mathematics for data science	C1.2.237L	lecture	Akhmed-Zaki Dinara
Thursday	20:00-20:50	Data processing and understanding Introduction to neural networks	C1.1.225P C1.2.250L	practice practice	Kuchansky A. Niyazova R.S.
	21:00-21:50	Data processing and understanding Introduction to neural networks	C1.1.225P C1.2.250L	practice practice	Kuchansky A. Niyazova R.S.
Friday	19:00-19:50	Mathematics for data science	C1.1.334L	lecture	Akhmed-Zaki Dinara
Saturday	11:00-11:50	Mathematics for data science	C1.3.362	practice	Akhmed-Zaki Dinara
	12:00-12:50	Mathematics for data science	C1.3.362	practice	Akhmed-Zaki Dinara
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group ADA-2403M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	CI.3.366L CI.3.370 CI.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	19:00-19:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	CI.3.366L CI.3.370 CI.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	20:00-20:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	CI.3.366L CI.3.370 CI.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
Tuesday	18:00-18:50	Methods and tools for data analysis Introduction to neural networks Data processing and understanding	CI.2.249L CI.2.250L CI.1.221P	practice practice practice	Adai Shomanov Niyazova R.S. Kuchansky A.
	19:00-19:50	Methods and tools for data analysis Introduction to neural networks Data processing and understanding	CI.2.249L CI.2.250L CI.1.221P	practice practice practice	Adai Shomanov Niyazova R.S. Kuchansky A.
	20:00-20:50	History and Philosophy of Science	CI.1.228P	practice	Ruziya Kamarova
	21:00-21:50	History and Philosophy of Science	CI.1.228P	practice	Ruziya Kamarova
Wednesday	20:00-20:50	Mathematics for data science	CI.2.237L	lecture	Akhmed-Zaki Dinara
	21:00-21:50	Mathematics for data science	CI.2.237L	lecture	Akhmed-Zaki Dinara
Friday	19:00-19:50	Mathematics for data science	CI.1.334L	lecture	Akhmed-Zaki Dinara
Saturday	13:05-13:55	Mathematics for data science	CI.3.362	practice	Akhmed-Zaki Dinara
	14:00-14:50	Mathematics for data science	CI.3.362	practice	Akhmed-Zaki Dinara
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group ADA-2404M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	19:00-19:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	20:00-20:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	C1.3.366L C1.3.370 C1.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
Tuesday	18:00-18:50	Introduction to neural networks	C1.2.250L	practice	Niyazova R.S.
	19:00-19:50	Introduction to neural networks	C1.2.250L	practice	Niyazova R.S.
Wednesday	20:00-20:50	Mathematics for data science	C1.2.237L	lecture	Akhmed-Zaki Dinara
	21:00-21:50	Mathematics for data science	C1.2.237L	lecture	Akhmed-Zaki Dinara
Thursday	18:00-18:50	History and Philosophy of Science	C1.1.228P	practice	Ruziya Kamarova
	19:00-19:50	History and Philosophy of Science	C1.1.228P	practice	Ruziya Kamarova
	20:00-20:50	Methods and tools for data analysis Data processing and understanding	C1.2.249L C1.1.225P	practice practice	Adai Shomanov Kuchansky A.
	21:00-21:50	Methods and tools for data analysis Data processing and understanding	C1.2.249L C1.1.225P	practice practice	Adai Shomanov Kuchansky A.
Friday	19:00-19:50	Mathematics for data science	C1.1.334L	lecture	Akhmed-Zaki Dinara
	20:00-20:50	Mathematics for data science	C1.1.347P	practice	Akhmed-Zaki Dinara
	21:00-21:50	Mathematics for data science	C1.1.347P	practice	Akhmed-Zaki Dinara
Saturday	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group ADA-2405M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	CI.3.366L CI.3.370 CI.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	19:00-19:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	CI.3.366L CI.3.370 CI.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
	20:00-20:50	Data processing and understanding Methods and tools for data analysis Introduction to neural networks	CI.3.366L CI.3.370 CI.3.365L	lecture lecture lecture	Kuchansky A. Adai Shomanov Niyazova R.S.
Tuesday	18:00-18:50	Methods and tools for data analysis Introduction to neural networks Data processing and understanding	CI.2.249L CI.2.250L CI.1.221P	practice practice practice	Adai Shomanov Niyazova R.S. Kuchansky A.
	19:00-19:50	Methods and tools for data analysis Introduction to neural networks Data processing and understanding	CI.2.249L CI.2.250L CI.1.221P	practice practice practice	Adai Shomanov Niyazova R.S. Kuchansky A.
Wednesday	18:00-18:50	History and Philosophy of Science	CI.1.228P	practice	Ruziya Kamarova
	19:00-19:50	History and Philosophy of Science	CI.1.228P	practice	Ruziya Kamarova
	20:00-20:50	Mathematics for data science	CI.2.237L	lecture	Akhmed-Zaki Dinara
	21:00-21:50	Mathematics for data science	CI.2.237L	lecture	Akhmed-Zaki Dinara
Friday	19:00-19:50	Mathematics for data science	CI.1.334L	lecture	Akhmed-Zaki Dinara
Saturday	15:00-15:50	Mathematics for data science	CI.3.362	practice	Akhmed-Zaki Dinara
	16:00-16:50	Mathematics for data science	CI.3.362	practice	Akhmed-Zaki Dinara
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group CS-2401M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Computational Geometry Introduction to neural networks	C1.1.344P C1.3.365L	lecture lecture	Rakhymzhan Kazbek Niyazova R.S.
	19:00-19:50	Computational Geometry Introduction to neural networks	C1.1.344P C1.3.365L	lecture lecture	Rakhymzhan Kazbek Niyazova R.S.
	20:00-20:50	Computational Geometry Introduction to neural networks	C1.1.344P C1.3.365L	lecture lecture	Rakhymzhan Kazbek Niyazova R.S.
Tuesday	18:00-18:50	Computational Geometry Introduction to neural networks	C1.1.365P C1.2.250L	practice practice	Rakhymzhan Kazbek Niyazova R.S.
	19:00-19:50	Computational Geometry Introduction to neural networks	C1.1.365P C1.2.250L	practice practice	Rakhymzhan Kazbek Niyazova R.S.
Wednesday	18:00-18:50	Numerical methods and computer modeling	online	lecture	Mohammadzadeh Ardashir
	19:00-19:50	Numerical methods and computer modeling	online	lecture	Mohammadzadeh Ardashir
	20:00-20:50	Numerical methods and computer modeling	online	lecture	Mohammadzadeh Ardashir
Friday	18:00-18:50	Numerical methods and computer modeling	online	practice	Mohammadzadeh Ardashir
	19:00-19:50	Numerical methods and computer modeling	online	practice	Mohammadzadeh Ardashir
Saturday	17:00-17:50	History and Philosophy of Science	C1.2.251L	practice	Ruziya Kamarova
	18:00-18:50	History and Philosophy of Science	C1.2.251L	practice	Ruziya Kamarova
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group CSE-2401M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	19:00-19:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	20:00-20:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
Tuesday	18:00-18:50	History and Philosophy of Science	C1.1.223P	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	C1.1.223P	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
Wednesday	18:00-18:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.221P C1.2.249L	practice practice	Gulzhan Soltan Adai Shomanov
	19:00-19:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.221P C1.2.249L	practice practice	Gulzhan Soltan Adai Shomanov
	20:00-20:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
Saturday	08:00-08:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	09:00-09:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group CSE-2402M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	19:00-19:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	20:00-20:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
Tuesday	20:00-20:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
Wednesday	18:00-18:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
	19:00-19:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
Thursday	18:00-18:50	Advanced Software Architecture	C1.1.221P	practice	Gulzhan Soltan
	19:00-19:50	Advanced Software Architecture	C1.1.221P	practice	Gulzhan Soltan
	20:00-20:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
Friday	20:00-20:50	History and Philosophy of Science	C1.1.223P	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	C1.1.223P	practice	Abdina Ainur Kanapiyanova
Saturday	08:00-08:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	09:00-09:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group CSE-2403M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	19:00-19:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	20:00-20:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
Tuesday	20:00-20:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
Wednesday	18:00-18:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
	19:00-19:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
	20:00-20:50	Advanced Software Architecture	C1.1.221P	practice	Gulzhan Soltan
	21:00-21:50	Advanced Software Architecture	C1.1.221P	practice	Gulzhan Soltan
Thursday	18:00-18:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
	19:00-19:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
	20:00-20:50	History and Philosophy of Science	C1.2.224P	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	C1.2.224P	practice	Abdina Ainur Kanapiyanova
Saturday	08:00-08:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	09:00-09:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group CSE-2404M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	19:00-19:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	20:00-20:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
Tuesday	20:00-20:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
Wednesday	18:00-18:50	Advanced Software Architecture	C1.1.221P	practice	Gulzhan Soltan
	19:00-19:50	Advanced Software Architecture	C1.1.221P	practice	Gulzhan Soltan
Thursday	18:00-18:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
	19:00-19:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
Friday	18:00-18:50	History and Philosophy of Science	C1.1.223P	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	C1.1.223P	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
Saturday	08:00-08:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	09:00-09:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group CSE-2405M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	19:00-19:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	20:00-20:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
Tuesday	20:00-20:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
Wednesday	18:00-18:50	History and Philosophy of Science	C1.1.227P	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	C1.1.227P	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Advanced Software Architecture	C1.1.221P	practice	Gulzhan Soltan
	21:00-21:50	Advanced Software Architecture	C1.1.221P	practice	Gulzhan Soltan
Thursday	18:00-18:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
	19:00-19:50	Methods and tools for data analysis	C1.2.249L	practice	Adai Shomanov
Saturday	08:00-08:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	09:00-09:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	18:00-18:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
	19:00-19:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal

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Group CSE-2406M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	19:00-19:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
	20:00-20:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.334L C1.3.370	lecture lecture	Gulzhan Soltan Adai Shomanov
Tuesday	20:00-20:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
	21:00-21:50	Advanced Frontend	C1.3.370	lecture	Kashkimbayeva Nurzhamal
Wednesday	18:00-18:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
	19:00-19:50	Advanced Frontend	C1.3.323K	practice	Kashkimbayeva Nurzhamal
	20:00-20:50	History and Philosophy of Science	C1.1.227P	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	C1.1.227P	practice	Abdina Ainur Kanapiyanova
Thursday	18:00-18:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.221P C1.2.249L	practice practice	Gulzhan Soltan Adai Shomanov
	19:00-19:50	Advanced Software Architecture Methods and tools for data analysis	C1.1.221P C1.2.249L	practice practice	Gulzhan Soltan Adai Shomanov
Saturday	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group DPA-2401M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Digital Public Administration	C1.1.224P	lecture	Gaimi Mukhanova
	19:00-19:50	Digital Public Administration	C1.1.224P	lecture	Gaimi Mukhanova
	20:00-20:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	21:00-21:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
Tuesday	18:00-18:50	History and Philosophy of Science	C1.1.228P	practice	Ruziya Kamarova
	19:00-19:50	History and Philosophy of Science	C1.1.228P	practice	Ruziya Kamarova
	20:00-20:50	Digital Local Public Administration	C1.1.224P	lecture	Gaimi Mukhanova
	21:00-21:50	Digital Local Public Administration	C1.1.224P	lecture	Gaimi Mukhanova
Wednesday	18:00-18:50	Digital Local Public Administration	C1.1.223P	practice	Gaimi Mukhanova
	19:00-19:50	Digital Local Public Administration	C1.1.223P	practice	Gaimi Mukhanova
	20:00-20:50	Research methods and tools	C1.1.224P	practice	Maxat Kassen
	21:00-21:50	Research methods and tools	C1.1.224P	practice	Maxat Kassen
Thursday	18:00-18:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	19:00-19:50	Digital Public Administration	C1.1.224P	practice	Gaimi Mukhanova
	20:00-20:50	Digital Public Administration	C1.1.224P	practice	Gaimi Mukhanova
Friday	18:00-18:50	Digital Local Public Administration	C1.1.224P	lecture	Gaimi Mukhanova
	19:00-19:50	Digital Public Administration	C1.1.224P	lecture	Gaimi Mukhanova
Saturday	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group MT-2401M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	20:00-20:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	21:00-21:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
Tuesday	19:00-19:50	Artificial Intelligence in Media Project Management Context and Processes	C1.3.362 C1.2.232P	lecture lecture	Armiyash Nurmagambetova Bibigul Aidarkhanova
	20:00-20:50	Artificial Intelligence in Media Project Management Context and Processes	C1.3.362 C1.2.232P	lecture lecture	Armiyash Nurmagambetova Bibigul Aidarkhanova
	21:00-21:50	Project Management Context and Processes	C1.2.232P	lecture	Bibigul Aidarkhanova
Wednesday	19:00-19:50	Project Management Context and Processes Artificial Intelligence in Media	C1.1.350P C1.3.232P	practice practice	Bibigul Aidarkhanova Armiyash Nurmagambetova
	20:00-20:50	Project Management Context and Processes Artificial Intelligence in Media	C1.1.350P C1.3.232P	practice practice	Bibigul Aidarkhanova Armiyash Nurmagambetova
Thursday	18:00-18:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	19:00-19:50	Artificial Intelligence in Media	C1.3.321	lecture	Armiyash Nurmagambetova
Saturday	15:00-15:50	History and Philosophy of Science	C1.2.251L	practice	Ruziya Kamarova
	16:00-16:50	History and Philosophy of Science	C1.2.251L	practice	Ruziya Kamarova
	17:00-17:50	Research methods and tools	C1.1.226P	practice	Maxat Kassen
	18:00-18:50	Research methods and tools	C1.1.226P	practice	Maxat Kassen
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group MT-2402M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	20:00-20:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	21:00-21:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
Tuesday	19:00-19:50	Artificial Intelligence in Media Project Management Context and Processes	C1.3.362 C1.2.232P	lecture lecture	Armiyash Nurmagambetova Bibigul Aidarkhanova
	20:00-20:50	Artificial Intelligence in Media Project Management Context and Processes	C1.3.362 C1.2.232P	lecture lecture	Armiyash Nurmagambetova Bibigul Aidarkhanova
	21:00-21:50	Project Management Context and Processes	C1.2.232P	lecture	Bibigul Aidarkhanova
Wednesday	19:00-19:50	Project Management Context and Processes Artificial Intelligence in Media	C1.1.350P C1.3.232P	practice practice	Bibigul Aidarkhanova Armiyash Nurmagambetova
	20:00-20:50	Project Management Context and Processes Artificial Intelligence in Media	C1.1.350P C1.3.232P	practice practice	Bibigul Aidarkhanova Armiyash Nurmagambetova
Thursday	18:00-18:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	19:00-19:50	Artificial Intelligence in Media	C1.3.321	lecture	Armiyash Nurmagambetova
Saturday	15:00-15:50	Research methods and tools	C1.1.221P	practice	Maxat Kassen
	16:00-16:50	Research methods and tools	C1.1.221P	practice	Maxat Kassen
	17:00-17:50	History and Philosophy of Science	C1.2.251L	practice	Ruziya Kamarova
	18:00-18:50	History and Philosophy of Science	C1.2.251L	practice	Ruziya Kamarova
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group PM-2401M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	20:00-20:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	21:00-21:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
Tuesday	19:00-19:50	Business planning of innovative and investment projects (Business simulation) Behavioral competencies for project management Project Management Context and Processes	C1.3.322 C1.3.321 C1.2.232P	lecture lecture lecture	Aizhan Khoich Anara Yesengeldina Bibigul Aidarkhanova
	20:00-20:50	Business planning of innovative and investment projects (Business simulation) Behavioral competencies for project management Project Management Context and Processes	C1.3.322 C1.3.321 C1.2.232P	lecture lecture lecture	Aizhan Khoich Anara Yesengeldina Bibigul Aidarkhanova
	21:00-21:50	Business planning of innovative and investment projects (Business simulation) Behavioral competencies for project management Project Management Context and Processes	C1.3.322 C1.1.350P C1.2.232P	lecture lecture lecture	Aizhan Khoich Anara Yesengeldina Bibigul Aidarkhanova
Wednesday	18:00-18:50	Human Resource Management	C1.1.226P	practice	Aliya Koitanova
	19:00-19:50	Project Management Context and Processes Behavioral competencies for project management Business planning of innovative and investment projects (Business simulation) Human Resource Management	C1.1.350P C1.3.318 C1.3.322 C1.1.226P	practice practice practice practice	Bibigul Aidarkhanova Anara Yesengeldina Aizhan Khoich Aliya Koitanova
	20:00-20:50	Project Management Context and Processes Behavioral competencies for project management Business planning of innovative and investment projects (Business simulation)	C1.1.350P C1.3.318 C1.3.322	practice practice practice	Bibigul Aidarkhanova Anara Yesengeldina Aizhan Khoich
Thursday	18:00-18:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
Friday	18:00-18:50	History and Philosophy of Science	C1.1.228P	practice	Ruziya Kamarova
	19:00-19:50	History and Philosophy of Science	C1.1.228P	practice	Ruziya Kamarova
	20:00-20:50	Research methods and tools	C1.1.226P	practice	Maxat Kassen
	21:00-21:50	Research methods and tools	C1.1.226P	practice	Maxat Kassen
Saturday	08:00-08:50	Human Resource Management	online	lecture	https://learn.astanait.edu.kz/
	09:00-09:50	Human Resource Management	online	lecture	https://learn.astanait.edu.kz/
	10:00-10:50	Human Resource Management	online	lecture	https://learn.astanait.edu.kz/
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group PM-2402M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	20:00-20:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	21:00-21:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
Tuesday	19:00-19:50	Business planning of innovative and investment projects (Business simulation) Behavioral competencies for project management Project Management Context and Processes	C1.3.322 C1.3.321 C1.2.232P	lecture lecture lecture	Aizhan Khoich Anara Yesengeldina Bibigul Aidarkhanova
	20:00-20:50	Business planning of innovative and investment projects (Business simulation) Behavioral competencies for project management Project Management Context and Processes	C1.3.322 C1.3.321 C1.2.232P	lecture lecture lecture	Aizhan Khoich Anara Yesengeldina Bibigul Aidarkhanova
	21:00-21:50	Business planning of innovative and investment projects (Business simulation) Behavioral competencies for project management Project Management Context and Processes	C1.3.322 C1.1.350P C1.2.232P	lecture lecture lecture	Aizhan Khoich Anara Yesengeldina Bibigul Aidarkhanova
Wednesday	18:00-18:50	Human Resource Management	C1.1.226P	practice	Aliya Koitanova
	19:00-19:50	Project Management Context and Processes Behavioral competencies for project management Business planning of innovative and investment projects (Business simulation) Human Resource Management	C1.1.350P C1.3.318 C1.3.322 C1.1.226P	practice practice practice practice	Bibigul Aidarkhanova Anara Yesengeldina Aizhan Khoich Aliya Koitanova
	20:00-20:50	Project Management Context and Processes Behavioral competencies for project management Business planning of innovative and investment projects (Business simulation)	C1.1.350P C1.3.318 C1.3.322	practice practice practice	Bibigul Aidarkhanova Anara Yesengeldina Aizhan Khoich
Thursday	18:00-18:50	Research methods and tools	C1.2.237L	lecture	Maxat Kassen
	19:00-19:50	Research methods and tools	C1.1.226P	practice	Maxat Kassen
	20:00-20:50	Research methods and tools	C1.1.226P	practice	Maxat Kassen
Friday	20:00-20:50	History and Philosophy of Science	C1.1.228P	practice	Ruziya Kamarova
	21:00-21:50	History and Philosophy of Science	C1.1.228P	practice	Ruziya Kamarova
Saturday	08:00-08:50	Human Resource Management	online	lecture	https://learn.astanait.edu.kz/
	09:00-09:50	Human Resource Management	online	lecture	https://learn.astanait.edu.kz/
	10:00-10:50	Human Resource Management	online	lecture	https://learn.astanait.edu.kz/
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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Group SSE-2401M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	19:00-19:50	History and Philosophy of Science	C1.1.227P	practice	Ruziya Kamarova
	20:00-20:50	History and Philosophy of Science	C1.1.227P	practice	Ruziya Kamarova
Wednesday	18:00-18:50	AI-assisted Soft Development	C1.2.232P	lecture	Glazyrina Natalya
	19:00-19:50	AI-assisted Soft Development	C1.2.232P	lecture	Glazyrina Natalya
	20:00-20:50	AI-assisted Soft Development	C1.2.232P	lecture	Glazyrina Natalya
Saturday	09:00-09:50	Blockchain platforms development	C1.2.245L	lecture	Leila Rzaeva
	10:00-10:50	Blockchain platforms development	C1.2.245L	lecture	Leila Rzaeva
	11:00-11:50	Blockchain platforms development	C1.2.245L	practice	Leila Rzaeva
	12:00-12:50	Blockchain platforms development	C1.2.245L	practice	Leila Rzaeva
	13:05-13:55	AI-assisted Soft Development	C1.1.225P	practice	Glazyrina Natalya
	14:00-14:50	AI-assisted Soft Development	C1.1.225P	practice	Glazyrina Natalya
	20:00-20:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/
	21:00-21:50	History and Philosophy of Science	online	lecture	https://learn.astanait.edu.kz/

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