

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group ADA-2301M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
Tuesday	18:00-18:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
	19:00-19:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	18:00-18:50	Data processing and understanding	CI.3.233L	practice	Vacancy 21 - DCDS
	19:00-19:50	Data processing and understanding	CI.3.233L	practice	Vacancy 21 - DCDS
	20:00-20:50	Mathematics for data science	CI.1.355P	practice	Akhmed-Zaki Dinara
	21:00-21:50	Mathematics for data science	CI.1.355P	practice	Akhmed-Zaki Dinara
Thursday	18:00-18:50	History and Philosophy of Science	CI.3.235L	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.3.235L	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
Friday	17:00-17:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	18:00-18:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	19:00-19:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
Saturday	14:00-14:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	15:00-15:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	16:00-16:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	19:00-19:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir
	20:00-20:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group ADA-2302M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
Tuesday	18:00-18:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
	19:00-19:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	18:00-18:50	Data processing and understanding	CI.3.233L	practice	Vacancy 21 - DCDS
	19:00-19:50	Data processing and understanding	CI.3.233L	practice	Vacancy 21 - DCDS
Thursday	18:00-18:50	History and Philosophy of Science	CI.3.235L	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.3.235L	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
Friday	17:00-17:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	18:00-18:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	19:00-19:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	20:00-20:50	Mathematics for data science	CI.1.355P	practice	Akhmed-Zaki Dinara
	21:00-21:50	Mathematics for data science	CI.1.355P	practice	Akhmed-Zaki Dinara
Saturday	14:00-14:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	15:00-15:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	16:00-16:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	19:00-19:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir
	20:00-20:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group ADA-2303M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
Tuesday	18:00-18:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
	19:00-19:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	18:00-18:50	History and Philosophy of Science	CI.1.252L	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.1.252L	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Data processing and understanding	CI.3.233L	practice	Vacancy 21 - DCDS
	21:00-21:50	Data processing and understanding	CI.3.233L	practice	Vacancy 21 - DCDS
Thursday	18:00-18:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	19:00-19:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
Friday	17:00-17:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	18:00-18:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	19:00-19:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	20:00-20:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir
	21:00-21:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir
Saturday	14:00-14:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	15:00-15:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	16:00-16:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	17:00-17:50	Mathematics for data science	CI.1.355P	practice	Makashev E.
	18:00-18:50	Mathematics for data science	CI.1.355P	practice	Makashev E.

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group ADA-2304M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
Tuesday	18:00-18:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
	19:00-19:50	Data processing and understanding	CI.2.237L	lecture	Vacancy 21 - DCDS
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	18:00-18:50	History and Philosophy of Science	CI.1.252L	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.1.252L	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Data processing and understanding	CI.3.233L	practice	Vacancy 21 - DCDS
	21:00-21:50	Data processing and understanding	CI.3.233L	practice	Vacancy 21 - DCDS
Thursday	18:00-18:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	19:00-19:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	20:00-20:50	Mathematics for data science	CI.1.350P	practice	Vacancy 21 - DCDS
	21:00-21:50	Mathematics for data science	CI.1.350P	practice	Vacancy 21 - DCDS
Friday	17:00-17:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	18:00-18:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	19:00-19:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	20:00-20:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir
Saturday	21:00-21:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir
	14:00-14:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	15:00-15:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.
	16:00-16:50	Mathematics for data science	CI.1.334L	lecture	Makashev E.

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group CS-2301M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	History and Philosophy of Science	C1.1.334L	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	C1.1.334L	lecture	Abdina Ainur Kanapiyanova
Tuesday	18:00-18:50	Partial Differential Equations	C1.2.251L	lecture	Nurlybekuly T.
	19:00-19:50	Partial Differential Equations	C1.2.251L	lecture	Nurlybekuly T.
	20:00-20:50	History and Philosophy of Science	C1.1.344P	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	C1.1.344P	practice	Abdina Ainur Kanapiyanova
Thursday	18:00-18:50	Partial Differential Equations	C1.1.326L	lecture	Nurlybekuly T.
	19:00-19:50	Partial Differential Equations	C1.1.326L	practice	Nurlybekuly T.
	20:00-20:50	Partial Differential Equations	C1.1.326L	practice	Nurlybekuly T.
Friday	17:00-17:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	18:00-18:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	19:00-19:50	Introduction to neural networks	online	lecture	Mohammadzadeh Ardashir
	20:00-20:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir
	21:00-21:50	Introduction to neural networks	online	practice	Mohammadzadeh Ardashir
Saturday	13:00-13:50	Numerical methods and computer modeling	online	lecture	Mohammadzadeh Ardashir
	14:00-14:50	Numerical methods and computer modeling	online	lecture	Mohammadzadeh Ardashir
	15:00-15:50	Numerical methods and computer modeling	online	lecture	Mohammadzadeh Ardashir
	16:00-16:50	Numerical methods and computer modeling	online	practice	Mohammadzadeh Ardashir
	17:00-17:50	Numerical methods and computer modeling	online	practice	Mohammadzadeh Ardashir

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group CSE-2301M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Tuesday	18:00-18:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	18:00-18:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	19:00-19:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	20:00-20:50	Advanced Frontend	CI.1.353K	practice	Kaibassova Dinara
	21:00-21:50	Advanced Frontend	CI.1.353K	practice	Kaibassova Dinara
Friday	18:00-18:50	History and Philosophy of Science	CI.2.251L	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.2.251L	practice	Abdina Ainur Kanapiyanova

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group CSE-2302M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Tuesday	18:00-18:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	18:00-18:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	19:00-19:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
Friday	18:00-18:50	History and Philosophy of Science	CI.2.251L	practice	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.2.251L	practice	Abdina Ainur Kanapiyanova
	20:00-20:50	Advanced Frontend	CI.1.353K	practice	Kaibassova Dinara
	21:00-21:50	Advanced Frontend	CI.1.353K	practice	Kaibassova Dinara

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group CSE-2303M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Tuesday	18:00-18:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	18:00-18:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	19:00-19:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
Thursday	20:00-20:50	Advanced Frontend	CI.2.221K	practice	Kaibassova Dinara
	21:00-21:50	Advanced Frontend	CI.2.221K	practice	Kaibassova Dinara
Friday	20:00-20:50	History and Philosophy of Science	CI.2.251L	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	CI.2.251L	practice	Abdina Ainur Kanapiyanova

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group CSE-2304M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Tuesday	18:00-18:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	20:00-20:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
Friday	18:00-18:50	Advanced Frontend	CI.1.353K	practice	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	CI.1.353K	practice	Kaibassova Dinara
	20:00-20:50	History and Philosophy of Science	CI.2.251L	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	CI.2.251L	practice	Abdina Ainur Kanapiyanova

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group CSE-2305M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	CI.3.370	lecture	Kaibassova Dinara
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Tuesday	18:00-18:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	CI.3.370	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.3.370	lecture	Kuchansky A.
Wednesday	18:00-18:50	Advanced Frontend	CI.1.353K	practice	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	CI.1.353K	practice	Kaibassova Dinara
	20:00-20:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	CI.2.251L	practice	Kuchansky A.
Saturday	13:00-13:50	History and Philosophy of Science	CI.3.234L	practice	Abdina Ainur Kanapiyanova
	14:00-14:50	History and Philosophy of Science	CI.3.234L	practice	Abdina Ainur Kanapiyanova

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group CSE-2306M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Advanced Frontend	C1.3.370	lecture	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	C1.3.370	lecture	Kaibassova Dinara
	20:00-20:50	Methods and tools for data analysis	C1.3.370	lecture	Kuchansky A.
Tuesday	18:00-18:50	History and Philosophy of Science	C1.3.370	lecture	Abdina Ainur Kanapiyanova
	19:00-19:50	History and Philosophy of Science	C1.3.370	lecture	Abdina Ainur Kanapiyanova
	20:00-20:50	Methods and tools for data analysis	C1.3.370	lecture	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	C1.3.370	lecture	Kuchansky A.
Wednesday	20:00-20:50	Methods and tools for data analysis	C1.2.251L	practice	Kuchansky A.
	21:00-21:50	Methods and tools for data analysis	C1.2.251L	practice	Kuchansky A.
Thursday	18:00-18:50	Advanced Frontend	C1.2.221K	practice	Kaibassova Dinara
	19:00-19:50	Advanced Frontend	C1.2.221K	practice	Kaibassova Dinara
Saturday	13:00-13:50	History and Philosophy of Science	C1.3.234L	practice	Abdina Ainur Kanapiyanova
	14:00-14:50	History and Philosophy of Science	C1.3.234L	practice	Abdina Ainur Kanapiyanova

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group DPA-2301M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen
	19:00-19:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen
	20:00-20:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
Tuesday	18:00-18:50	Digital Public Administration	CI.1.225P	lecture	Rymkul Ismailova
	19:00-19:50	Digital Public Administration	CI.1.225P	lecture	Rymkul Ismailova
	20:00-20:50	Digital Public Administration	CI.1.225P	lecture	Rymkul Ismailova
Wednesday	18:00-18:50	Digital Public Administration	CI.1.225P	practice	Rymkul Ismailova
	19:00-19:50	Digital Public Administration	CI.1.225P	practice	Rymkul Ismailova
	20:00-20:50	History and Philosophy of Science	CI.1.252L	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	CI.1.252L	practice	Abdina Ainur Kanapiyanova
Thursday	18:00-18:50	Research methods and tools	CI.1.225P	practice	Maxat Kassen
	19:00-19:50	Research methods and tools	CI.1.225P	practice	Maxat Kassen
Friday	20:00-20:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group MT-2301M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Research methods and tools	Cl.2.237L	lecture	Maxat Kassen
	19:00-19:50	Research methods and tools	Cl.2.237L	lecture	Maxat Kassen
	20:00-20:50	History and Philosophy of Science	Cl.1.334L	lecture	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	Cl.1.334L	lecture	Abdina Ainur Kanapiyanova
Tuesday	18:00-18:50	Game design theory	Cl.1.346P	lecture	Shakhmetova Gulmira
	19:00-19:50	Game design theory	Cl.1.346P	lecture	Shakhmetova Gulmira
	20:00-20:50	Production processes and production of audiovisual media content	Cl.1.346P	lecture	Shakhmetova Gulmira
	21:00-21:50	Production processes and production of audiovisual media content	Cl.1.346P	lecture	Shakhmetova Gulmira
Wednesday	18:00-18:50	Game design theory	Cl.3.255L	practice	Shakhmetova Gulmira
	19:00-19:50	Game design theory	Cl.3.255L	practice	Shakhmetova Gulmira
	20:00-20:50	Production processes and production of audiovisual media content	Cl.3.255L	practice	Shakhmetova Gulmira
	21:00-21:50	Production processes and production of audiovisual media content	Cl.3.255L	practice	Shakhmetova Gulmira
Thursday	18:00-18:50	Game design theory	Cl.3.255L	lecture	Shakhmetova Gulmira
	19:00-19:50	Production processes and production of audiovisual media content	Cl.3.255L	lecture	Shakhmetova Gulmira
	20:00-20:50	History and Philosophy of Science	Cl.3.235L	practice	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	Cl.3.235L	practice	Abdina Ainur Kanapiyanova
Friday	18:00-18:50	Research methods and tools	Cl.2.233L	practice	Maxat Kassen
	19:00-19:50	Research methods and tools	Cl.2.233L	practice	Maxat Kassen
	20:00-20:50	Research methods and tools	Cl.2.237L	lecture	Maxat Kassen

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group PM-2301M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen
	19:00-19:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen
	20:00-20:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
Tuesday	18:00-18:50	Human Resource Management	CI.1.251L	lecture	Aliya Koitanova
	19:00-19:50	Human Resource Management	CI.1.251L	lecture	Aliya Koitanova
	20:00-20:50	Human Resource Management	CI.1.251L	lecture	Aliya Koitanova
Wednesday	18:00-18:50	Human Resource Management	CI.1.251L	practice	Aliya Koitanova
	19:00-19:50	Human Resource Management	CI.1.251L	practice	Aliya Koitanova
	20:00-20:50	Research methods and tools	CI.2.233L	practice	Maxat Kassen
	21:00-21:50	Research methods and tools	CI.2.233L	practice	Maxat Kassen
Thursday	18:00-18:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	lecture	Urpash Shalbolova
	19:00-19:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	lecture	Urpash Shalbolova
	20:00-20:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	lecture	Urpash Shalbolova
Friday	18:00-18:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	practice	Urpash Shalbolova
	19:00-19:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	practice	Urpash Shalbolova
	20:00-20:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen
Saturday	15:00-15:50	History and Philosophy of Science	CI.1.346P	practice	Abdina Ainur Kanapiyanova
	16:00-16:50	History and Philosophy of Science	CI.1.346P	practice	Abdina Ainur Kanapiyanova

Director Of Academic Affairs Department _____

"Approved by"
 Vice-Rector of Academic and Student Affairs of
 "Astana IT University" LLP
 _____ B. A. Kumalakov
 " " _____ 2023.

Group PM-2302M

Day of the week	Time	Discipline	Classroom	Type	Lecturer
Monday	18:00-18:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen
	19:00-19:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen
	20:00-20:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
	21:00-21:50	History and Philosophy of Science	CI.1.334L	lecture	Abdina Ainur Kanapiyanova
Tuesday	18:00-18:50	Human Resource Management	CI.1.251L	lecture	Aliya Koitanova
	19:00-19:50	Human Resource Management	CI.1.251L	lecture	Aliya Koitanova
	20:00-20:50	Human Resource Management	CI.1.251L	lecture	Aliya Koitanova
Wednesday	18:00-18:50	Human Resource Management	CI.1.251L	practice	Aliya Koitanova
	19:00-19:50	Human Resource Management	CI.1.251L	practice	Aliya Koitanova
Thursday	18:00-18:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	lecture	Urpash Shalbolova
	19:00-19:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	lecture	Urpash Shalbolova
	20:00-20:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	lecture	Urpash Shalbolova
Friday	18:00-18:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	practice	Urpash Shalbolova
	19:00-19:50	Business planning of innovative and investment projects (Business simulation)	CI.2.249L	practice	Urpash Shalbolova
	20:00-20:50	Research methods and tools	CI.2.237L	lecture	Maxat Kassen
Saturday	15:00-15:50	Research methods and tools	CI.2.233L	practice	Maxat Kassen
	16:00-16:50	Research methods and tools	CI.2.233L	practice	Maxat Kassen
	17:00-17:50	History and Philosophy of Science	CI.1.346P	practice	Abdina Ainur Kanapiyanova
	18:00-18:50	History and Philosophy of Science	CI.1.346P	practice	Abdina Ainur Kanapiyanova

Director Of Academic Affairs Department _____