

COURSES TAUGHT IN ENGLISH

**AT L.N. GUMILYOV EURASIAN NATIONAL
UNIVERSITY.
ACADEMIC YEAR 2018-2019**

L.N. Gumilyov Eurasian National University (ENU), Founded in 1996 by Decree of the President of Kazakhstan Nursultan Nazarbayev.

ENU is the only Kazakhstan University that has entered QS Top 50 Under the 50.

The main priority of the University is the development of state-of-the-art scientific fields, innovations, and technologies including alternative energy, biotechnology, IT and nanotechnologies.

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF ARCHITECTURE AND CONSTRUCTION**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
1	History of Art	Bachelor	3	3	Autumn
2	Architectural design III	Bachelor	4	3	Spring
3	Global history of architecture	Bachelor	4	3	Spring
4	Architectural design III	Bachelor	6	3	Spring
5	Basics of architectural design	Bachelor	3	4	Autumn
6	Architectural design VI	Bachelor	6	3	Spring
7	The theory of mathematical processing of geodetic measurements	Bachelor	5	4	Autumn
8	Methods of establishment of State geodetic network	Bachelor	5	3	Autumn
9	Geodetics	Bachelor	1	3	Autumn
10	Photogrammetry	Bachelor	4	3	Spring
11	Engineering geodetics	Bachelor	2	3	Spring
12	Geographic information systems	Bachelor	4	3	Spring
13	Aerospace environment monitoring	Master	3	3	Autumn
14	Soils laboratory and role testing methods and techniques according to EN 1997	Master	2	4	Spring
15	Soils base improvement	Master	2	3	Spring
16	Engineering and geological survey in construction	Bachelor	3	2	Autumn
17	Geotechnics I	Bachelor	5	3	Autumn
18	Quality control, buildings survey	Bachelor	6	4	Spring
19	Technical drawing of construction	Bachelor	1	2	Autumn
20	Quality control, buildings survey	Bachelor	6	4	Spring
21	Mathematical methods of building construction	Bachelor	7	3	Autumn
22	Engineering graphics I	Bachelor	1	2	Autumn

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF NATURAL SCIENCES**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
1	Biosphere Nature and Evaluation	Bachelor	4	5	Spring
2	Industrial Environment	Bachelor	4	5	Autumn
3	Environment	Bachelor	3	6	Spring
4	Ecological Chemistry	Bachelor	2	5	Autumn
5	Biometrics	Bachelor	3	5	Autumn
6	Bioindicative Researches	Bachelor	3	5	Spring
7	Biogeography of Environment	Bachelor	2	5	Autumn
8	Environment Forecast	Bachelor	5	5	Autumn
9	Study on Environment	Bachelor	5	5	Autumn
10	Environmental Audit	Bachelor	5	5	Autumn
11	Environmental Standards and Appraisal	Bachelor	5	5	Autumn
12	Land Rational Use	Bachelor	6	5	Spring
13	Soil Science	Bachelor	6	5	Spring
14	Nature Rational Use Mechanisms	Bachelor	6	5	Spring
15	Principals of Environmental Law, Management and Marketing	Bachelor	7	5	Autumn
16	International Projects Management	Bachelor	7	3	Autumn
17	Environmental Mathematical Modelling	Bachelor	7	5	Autumn
18	Ecosystem Models	Bachelor	7	3	Autumn
19	Environment Mutagenesis	Bachelor	7	3	Autumn
20	Human Habitat	Bachelor	7	3	Autumn
21	Ecological Biotechnology	Bachelor	7	3	Autumn
22	Microbiology Practicing	Bachelor	8	3	Spring

COURSE TITLE	Study cycle	ECTS	Semester	Period
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23	Vegetation System Practicing	Bachelor	8	3	Spring
24	Animal Aligning Practice	Bachelor	8	3	Spring
25	Environment Protection Strategy from Pollution	Master	3	5	Autumn
26	Air Quality and Physics	Master	3	5	Autumn
27	Regional Geoecological Assessment	Master	3	5	Autumn
28	Regional Paleogeography and Paleoecology	Master	1	5	Autumn
29	Organic Chemistry	Bachelor	3	3	Autumn
30	Chemistry of Functional Organic Molecule Derivatives	Bachelor	4	3	Spring
31	Chemistry of High Molecular Compositions	Bachelor	6	3	Spring
32	Ecological Basics of Natural Science	Bachelor	3	5	Autumn
33	Environmental Monitoring	Bachelor	6	3	Spring
34	Biodiversity of Flora and Fauna	Bachelor	3	5	Autumn
35	Geographical Processes Modelling	Master	2	5	Spring
36	Earth's Remote Sensing Processing Methods	Master	3	5	Spring
37	Climatic Changes and Water Resources Problems	Master	2	5	Spring
38	Integrated Water Resources Management	Bachelor	2	5	Spring
39	Environmental regulation and examination	Bachelor	5	5	Autumn
40	Environment Protection Strategy from Pollution	Bachelor	3	5	Autumn
41	Molecular Biology	Bachelor	3	5	Autumn
42	Molecular Biology	Bachelor	5	5	Autumn
43	Biochemistry	Bachelor	5	3	Autumn
44	Genome of Eukaryotic	Master	3	5	Autumn

COURSE TITLE	Study cycle	ECTS	Semester	Period
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45	Mutagenesis and DNA-repair	Master	3	5	Autumn
46	Modern environmental problems	Master	1	3	Autumn
47	Basics of medical ecology	Bachelor	5	3	Autumn
48	Population ecology and biocenology	Bachelor	5	3	Autumn
49	Environment and biodiversity conservation	Master	1	3	Autumn
50	Environmental rationing and expertise	Master	6	3	Spring
51	Comprehensive assessment of natural and industrial potentials of the territory	Master	1	4	Autumn
52	Environmental engineering protections	Bachelor	6	3	Spring
53	Ecotoxicology, ecological epidemiology and ecopotology	Master	2	3	Spring
54	Global ecology	Bachelor	5	3	Spring
55	Ecological resource studies	Bachelor	6	3	Spring
56	Post-transcriptional mechanisms of gene regulation	Master	1	2	Autumn
57	Molecular Biotechnology	Bachelor	7	3	Autumn
58	Medical biotechnology	Bachelor	7	3	Autumn

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF MECHANICS AND MATHEMATICS**

1	Mathematical analysis I	Bachelor	2	3	Spring
2	Unlimited linear operators	Master	2	5	Spring
3	Fundamental question analysis and defferential equations	Master	1	5	Autumn
4	General morie spaces and its applications	Master	1	4	Autumn
5	The theory of metrical spaces	Master	1	3	Autumn
6	Boundary-value problems of differential equations	Bachelor	1	3	Autumn
7	Linear operators expansion and constriction	Master	2	3	Spring
8	Basic compitational units of numeral analysis	Master	1	3	Autumn
9	Methodology for solving Olympiad problems for 811 classes	Master	2	3	Spring
10	Fundamental questions of algebra, geometry and logics	Master	2	3	Spring
11	Methodology for solving Olympiad problems for 57 classes	Master	1	3	Autumn
12	Higher algebra	Bachelor	1	3	Autumn
13	Scientific basis of elementary mathematics	Master	2	5	Spring
14	Analitical geometry	Bachelor	1	2	Spring
15	Elementary mathematics	Bachelor	1	2	Spring
16	Mathematics I	Bachelor	1	3	Autumn
17	The basis of geometry	Master	1	3	Autumn
18	Higher mathematics additional chapters	Bachelor	3	3	Autumn
19	Von Neumann algebra	PhD	2	4	Spring
20	Pattern construction on JavaScript	Master	2	3	Spring
21	Python programming	Master	2	3	Spring
22	The technology of creating apps on Java	Master	1	3	Autumn

COURSE TITLE	Study cycle	ECTS	Semester	Period
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23	Modern methods of mathematical modelling	Master	1	2	Spring
24	Modelling of natural phenomenon	Master	1	4	Spring
25	Information systems design	Master	1	3	Autumn

COURSE TITLE	Study cycle	ECTS	Semester	Period
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FACULTY OF INFORMATION TECHNOLOGIES

1	Basics of circuit engineering	Bachelor	1	3	Autumn
2	Informational and communication technologies	Bachelor	2	5,28	Spring
3	Circuit design	Bachelor	2	3,48	Spring
4	Modern cryptography	Bachelor	2	3,448	Spring
5	Informational security and information protection	Bachelor	2	3,448	Spring
6	Algorithms, data base structure and programming	Bachelor	2	8,28	Spring
7	Date base desing	Bachelor	3	3	Autumn
8	Computer networking	Bachelor	3	3	Autumn
9	Data basa management	Bachelor	4	3	Spring
10	Information systems design	Bachelor	5	3,448	Autumn
11	IT projects management	Master	1	3,32	Spring
12	Applied operations of the study operations	Bachelor	6	3,448	Spring
13	Decisions making support systems	Bachelor	7	3,256	Autumn
14	Mathematics modelling techniques of processes and systems data	Bachelor	1	3,448	Autumn
15	Toolset	Master	1	3,32	Autumn
16	Design of data systems application	Master	2	3,32	Spring
17	Complex system modelling technology	Master	2	3,32	Spring
18	Methods and tools for the development of information systems	Master	2	3,32	Spring
19	Data management	Master	1	3,32	Autumn
20	Analysis for modelling and designing information systems	Master	2	3,32	Spring
21	Embedded software	Master	2	2,1	Spring
22	Information security management standards	Master	1	3,1	Autumn

COURSE TITLE	Study cycle	ECTS	Semester	Period
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23	Android programming	Bachelor	5	2	Autumn
24	IOS programming	Bachelor	5	1	Autumn
25	Engineering program practicum	Bachelor	5	1	Autumn
26	IOS programming	Bachelor	5	2	Autumn
27	Program engineering	Bachelor	5	1	Autumn
28	Information security standards	Bachelor	5	2	Autumn
29	Methods and tools for the information protection	Bachelor	5	3	Autumn
30	Database theory	Bachelor	6	3	Spring
31	Computerization of education and educating problems	Master	1	2	Autumn
32	Information resource management establishment	Master	2	3	Spring
33	Information and communication technologies	Master	1	5,264	Autumn
34	The theory of Web application development on ASP.NET	Master	1	4	Autumn
35	Dynamic objects desing for the development of electronic publications	Master	2	3	Spring
36	Information technology teachning methods	Bachelor	5	3	Autumn
37	Net management	Master	2	2	Spring
38	Management in education	Master	2	2	Spring
39	Information and communication technologies	Bachelor	1	6,28	Autumn
40	Information and communication technologies	Bachelor	2	15,92	Spring
41	Modern methods of system management	Master	1	5,536	Autumn
42	Non-linear management systems	Master	2	3,032	Spring
43	Fuzzy methods in the control systems	Master	1	2,032	Autumn
44	Modelling of technical facilities and control systems	Master	1	2,032	Spring

COURSE TITLE	Study cycle	ECTS	Semester	Period
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45	Non-linear management systems	Master	1	1	Autumn
46	Intellectual systems management methods	Master	1	1	Autumn
47	Modelling of technical facilities and control systems	Master	2	1	Spring
48	Automated technical systems	Master	2	2,032	Spring
49	Modern identification methods	Master	2	2,032	Spring
50	Organization and planning of scientific researches	Master	1	3,1	Autumn
51	Mobile apps security	Master	2	2,1	Spring
52	Information and communication technologies	Bachelor	1	1	Autumn
53	Basis computing	Bachelor	3	3,19	Autumn
54	Web application project and design	Bachelor	5	3,8	Autumn
55	Collection of a data	Bachelor	7	6,38	Autumn
56	Information security basis	Bachelor	7	3,19	Autumn
57	Distribution of computing technologies	Master	2	2,1	Spring
58	Cybersecurity systems architecture	Master	2	2,1	Spring
59	Modern challenges of systematic analysis and monitoring	Master	1	3,536	Autumn
60	Management of intellectual systems	Master	1	2,032	Autumn
61	Computing calculation	Bachelor	5	3	Autumn
62	Computer data analysis	Bachelor	5	4	Autumn
63	Basis of artificial intelligence	Bachelor	6	3	Autumn
64	Legorobots modelling and constructing	Bachelor	6	3	Spring
65	Constructing of contemporary computer class	Bachelor	5	3	Autumn
66	Interactive development tasks on informatics	Bachelor	5	4	Autumn

COURSE TITLE	Study cycle	ECTS	Semester	Period
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67	Interactive multimedia technologies	Bachelor	6	4	Spring
68	Information and communication technologies	Bachelor	1	10,92	Autumn
69	Information and communication technologies	Bachelor	2	10,432	Spring
70	Modern information teaching technologies	Bachelor	6	4	Spring
71	Desing teaching and Web technologies	Bachelor	6	3	Spring
72	Information and communication technologies	Bachelor	1	19,28	Autumn
73	Information and communication technologies	Bachelor	2	8,24	Spring
74	Data reports on Python	Phd	1	3,064	Autumn
75	Data visualization with Python	Phd	1	2,064	Autumn
76	Methodological development issues of digital educational resources	Phd	2	3,064	Spring
77	Modern data visualization methods with Python	Phd	2	4,064	Spring
78	Informational resource establishment and management	Master	2	3,128	Spring
79	Information and communication technologies	Bachelor	1	3	Autumn
80	Operational systems	Bachelor	4	2,19	Spring
81	Computer systems	Bachelor	6	2,8	Spring
82	Information and communication technologies	Bachelor	1	1	Autumn
83	Web application project and design	Bachelor	5	1	Spring
84	Information and communication technologies	Bachelor	1	21,648	Autumn

COURSE TITLE	Study cycle	ECTS	Semester	Period
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84	Information and communication technologies	Bachelor	1	12,752	Autumn
85	Information and communication technologies	Bachelor	2	11,68	Spring
86	Information and communication technologies	Bachelor	1	9,736	Autumn
87	Information and communication technologies	Bachelor	2	10,52	Spring
88	Information and communication technologies	Bachelor	1	9,728	Autumn
89	Information and communication technologies	Bachelor	2	12,15	Spring
90	Information and communication technologies	Bachelor	1	20,15	Autumn
91	Information and communication technologies	Bachelor	1	16	Autumn
92	Information and communication technologies	Bachelor	2	8,72	Spring
93	Information and communication technologies	Bachelor	1	13,928	Autumn
94	Information and communication technologies	Bachelor	2	13,768	Spring
95	Information and communication technologies	Bachelor	1	10,928	Autumn
96	Information and communication technologies	Bachelor	2	14,496	Spring
97	Information and communication technologies	Bachelor	1	16,728	Autumn
98	Information and communication technologies	Bachelor	2	23,024	Spring
99	Information and communication technologies	Bachelor	1	20	Autumn
100	Information and communication technologies	Bachelor	2	19	Spring
101	Information and communication technologies	Bachelor	1	20	Autumn
102	Information and communication technologies	Bachelor	2	20	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF SOCIAL SCIENCES**

1	Philosophy	Bachelor	3	6,5	Autumn
2	Philosophy	Bachelor	3	4,96	Autumn
3	Philosophy	Bachelor	4	3,35	Spring
4	Philosophy	Bachelor	3	2,64	Autumn
5	Cultural studies	Bachelor	2	2,67	Spring
6	Cultural studies	Bachelor	2	2,67	Spring
7	Cultural studies	Bachelor	2	2,67	Spring
8	Cultural studies	Bachelor	2	2,67	Spring
9	History and philosophy of science	Master	1	4,02	Autumn
10	History and philosophy of science	Master	1	4,02	Autumn
11	History and philosophy of science	Master	1	4,02	Autumn
12	History and philosophy of science	Master	1	4,02	Autumn
13	History and philosophy of science	Master	1	4,02	Autumn
14	History and philosophy of science	Master	1	6,18	Autumn
15	History and philosophy of science	Master	2	6,18	Spring
16	History and philosophy of science	Master	2	6,18	Spring
17	History and philosophy of science	Master	2	6,18	Spring
18	History and philosophy of science	Master	2	6,18	Spring
19	History and philosophy of science	Master	2	6,18	Spring
20	History and philosophy of science	Master	2	6,18	Spring
21	Pedagogy	Master	1	1	Autumn
22	Pedagogy	Master	1	1	Autumn

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

23	Pedagogy	Master	1	1	Autumn
24	Pedagogy	Master	1	1	Autumn
25	Pedagogy	Master	1	1	Autumn
26	Pedagogy	Master	1	1	Autumn
27	Pedagogy	Master	1	1	Autumn
28	Psycology	Master	1	1	Autumn
29	Psycology	Master	1	1	Autumn
30	Psycology	Master	1	1	Autumn
31	Psycology	Master	1	1	Autumn
32	Psycology	Master	1	1	Autumn
33	Psycology	Master	1	1	Autumn
34	Psycology	Master	1	1	Autumn
35	Psycology and human development	Bachelor	1	1	Autumn
36	Tutor support theory and technology	Master	1	1	Autumn
37	Field study methods: epigraphy, hand written copies, antropology	Master	1	1	Autumn
38	Healthcare supervision	Master	1	1	Autumn
39	Big Data: data space expansion	Master	2	2	Spring
40	The history of Muslim-Christian tension	Master	1	1	Autumn
41	Research design	Master	2	2	Spring
42	Traditional religions and modern religious movements	Master	3	3	Autumn
43	Government as the political institution	Bachelor	3	3	Autumn
44	Modern Qazakhstan politics in a globalized world	Bachelor	3	3	Autumn

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF ECONOMICS**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
1	Teaching methods of economics	Master	2	4	Spring
2	Economic security of the company	Master	1	2	Autumn
3	Micro and macro analysis	Master	1	4	Autumn
4	Micro and macro analysis advanced course	Master	1	3	Autumn
5	Scientific research methods	Master	1	2	Autumn
6	Organization and planning of real economy	Master	2	3	Spring
7	Economic competition in the entrepreneurial codex of the Republic of Qazakhstan	Master	1	4	Autumn
8	Economic aspects of antitrust regulation	Master	2	3	Spring
9	Economic theory	Bachelor	1	5,12	Autumn
10	Entrepreneurship and business	Bachelor	1,2	11,91	Autumn, Spring
11	Basics of entrepreneurship	Bachelor	1,2	11,89	Autumn, Spring
12	Macroeconomy	Bachelor	3	3,7	Autumn
13	Microeconomy	Bachelor	2	3,12	Spring
14	Entrepreneurship and business development	Bachelor	4	3	Spring
15	Techniques and tactics of intensive forms of tourism	Bachelor	2	3	Spring
16	Tourism basis	Bachelor	1	1	Autumn
17	Marketing researches of digital business in the tourism industry	Bachelor	2	1	Spring
18	Animator work in tourism	Bachelor	4	3	Spring
19	Methodology for the development of business plan in tourism	Bachelor	3	2	Autumn
20	Organisation and maintenance of business processes in the field of tourism	Bachelor	3	4	Autumn
21	Price formation in the hospitality	Bachelor	5	3	Autumn
22	Digital technologies in tourism	Bachelor	6	3	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
23	Hotel service	Bachelor	7	2	Autumn
24	Social and cultural service in the leisure industry	Bachelor	7	2	Autumn
25	Personnel management in the tourism	Bachelor	7	2	Autumn
26	Museology	Bachelor	1	4	Autumn
27	Techniques and tactics of intensive forms of tourism	Bachelor	2	1	Spring
28	Tourism history	Bachelor	3	3	Autumn
29	Ethno tourism organization in Qazakhstan	Bachelor	6	2	Spring
30	Modern means and facilities of leisure industry	Bachelor	7	2	Autumn
31	Standartization and certification in the hospitality industry	Bachelor	7	2	Autumn
32	Digital marketing research business in tourism	Master	2	1	Spring
33	Current status and development trends in the tourism of Qazakhstan economy	Master	2	4	Spring
34	Current approaches and areas for the development of touris routes	Master	2	1	Spring
35	Strategic planning technologies for the development of tourism industry	Master	2	2	Spring
36	Franchise relations in the tourism industry	Master	1	4	Autumn
37	Marketing research of digital business in the tourism industry	Master	3	4	Autumn
38	Tourism business competitiveness	Master	3	4	Autumn
39	Information and communicative work in hospitality	Bachelor	6	3	Spring
40	Tourism marketing	Bachelor	5	2	
41	Advertising activities in tourism	Bachelor	6	2	Spring
42	Tourist enterprises management strategy	Bachelor	5	3	Autumn
43	Branding and PR theory in tourism	Bachelor	6	1	Spring
44	Basis of tourism territory studies	Bachelor	4	2	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
45	Digital technologies of the analysis in hospitality industry	Bachelor	4	1	Spring
46	Standartization and sertification in hospitality	Bachelor	7	2	Autumn
47	Hospitality State regulation	Bachelor	7	2	Autumn
48	Basis of tourism territory studies	Bachelor	4	2	Spring
49	Hotel management	Bachelor	4	2	Spring
50	Digital technologies of the analysis in hospitality industry	Bachelor	4	1	Spring
51	Franchising in hospitality	Bachelor	5	3	Autumn
52	Hospital business planning and organising	Bachelor	5	2	Autumn
53	Personnel management in hospitlity insdustry	Bachelor	7	2	Autumn
54	Ethno tourism organisation in Qazakhstan	Bachelor	6	2	Spring
55	International tourism geography	Bachelor	6	1	Spring
56	Personnel management in hospitlity insdustry	Bachelor	7	2	Autumn
57	Modern means and facilities of leisure industry	Bachelor	7	1	Autumn
58	Technological and stragetical planning of the development in tourist industry	Master	2	2	Spring
59	Modern approaches for the development of tourist routes	Master	2	1	Spring
60	Digital systems of tourist correcting	Bachelor	4	2	Spring
61	Hospital industry economy	Bachelor	4	2	Spring
62	Entertainment organization economy	Bachelor	4	4	Spring
63	Historical and cultural tourism in Qazakhstan	Bachelor	6	2	Spring
64	Strategic work of hotel business	Bachelor	5	3	Autumn
65	Leisure and entertainment pricing	Bachelor	5	3	Autumn
66	E-services in tourism	Bachelor	6	3	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
67	State regulation and innovation policies in tourism	Bachelor	7	4	Autumn
68	Resort and sanatorium	Bachelor	7	4	Autumn
69	Catering in the hotel industry	Bachelor	7	3	Autumn
70	Hospitality State regulation	Bachelor	7	2	Autumn
71	International tourism geography	Bachelor	6	2	Spring
72	Tour operation	Bachelor	5	3	Autumn
73	Art management in entertainment industry	Bachelor	6	3	Spring
74	Programm planning and cultural and entertainment organization	Bachelor	5	4	Autumn
75	Advertising activities in tourism	Bachelor	6	2	Spring
76	Services in hotel business	Bachelor	7	2	Autumn
77	Social and cultural service in the leisure industry	Bachelor	7	2	Autumn
78	Branding and PR theory in tourism	Bachelor	6	1	Spring
79	Hotel business	Bachelor	4	1	Spring
80	Hotel business economy	Bachelor	4	2	Spring
81	Planning and organisation of hotel business	Bachelor	5	2	Autumn
82	Personnel management in hotel industry	Bachelor	7	2	Autumn
83	Basis of tourism territory studies	Bachelor	1	2	Autumn
84	Basis of tourist and recreational planning	Bachelor	4	4	Spring
85	Tourist marketing	Bachelor	5	2	Autumn
86	Pressing issues og higher education	PhD	2	2	Spring
87	Urban tourism in modern economy and its planning	PhD	1	2	Autumn
88	Institutional analysis: theory and practice	PhD	2	3	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
89	Marketing research of digital business in the tourism industry	PhD	1	2	Autumn
90	Methodology and scientific research in tourism	PhD	2	3	Spring
91	Modern researches in tourism industry	PhD	1	2	Autumn
92	Innovational approaches of tourism development in Qazakhstan	PhD	1	4	Autumn
93	State audit introductory theory	Bachelor	1	3	Autumn
94	Budget planning focused on the result	Master	1	3	Autumn
95	Internal audit in State institutions	Master	2	3	Spring
96	Internal public audit and financial control	Master	2	2	Spring
97	Advanced State audit	Master	1	2	Autumn
98	Methods of economic researches	Master	2	2	Spring
99	Income and outcome planning	Master	1	3	Autumn
100	Advanced financial and management accounting	Master	1	4	Autumn
101	Basis of research activities	Master	3	3	Spring
102	Financial report analysis	Master	1	4	Autumn
103	Financial analysis	Bachelor	7	3	Autumn
104	Financial analysis	Bachelor	3	3	Autumn
105	Financial accounting I	Bachelor	4	3	Spring
106	Financial accounting I	Bachelor	5	4	Autumn
107	Financial accounting II	Bachelor	5	4	Autumn
108	Financial accounting II	Bachelor	6	4	Spring
109	Accounting history	Bachelor	1	3	Autumn
110	Professional accountants in business	Bachelor	2	2	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
111	Accounting in business	Bachelor	4	3	Spring
112	Accounting, reporting, taxation for small and medium-sized businesses	Bachelor	5	4	Autumn
113	Basis of accounting in State institutions	Bachelor	4	4	Spring
114	Foundation of research	Bachelor	3	3	Autumn
115	Insertion	Bachelor	1	2	Autumn
116	Tax administration	Bachelor	6	3	Spring
117	Strategic management	Bachelor	7	4	Autumn
118	Strategic management	Bachelor	6	3	Spring
119	Human resource management	Bachelor	6	4	Spring
120	Personnel management	Bachelor	7	2	Autumn
121	Management	Bachelor	3	1	Autumn
122	Ethics and work organization of State workers	Bachelor	5	2	Autumn
123	State budget regulation	Bachelor	6	2	Spring
124	IT technologies management	Master	1	3	Autumn
125	Research methods in management	Master	1	3	Autumn
126	State management	Bachelor	7	2	Autumn
127	Public service and personnel policy	Bachelor	5	2	Autumn
128	Public service and personnel policy	Bachelor	5	2	Autumn
129	State management	Bachelor	7	1	Autumn
130	Management	Bachelor	3	2	Autumn
131	Intergration of State policy	Bachelor	7	2	Autumn
132	State budget regulation	Bachelor	6	1	Spring

COURSE TITLE	Study cycle	ECTS	Semester	Period
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133	Innovative management	Bachelor	3	3	Autumn
134	Ethics and work organization of State workers	Bachelor	5	2	Autumn
135	Integrational State policy	Bachelor	7	2	Autumn

COURSE TITLE**Study
cycle****ECTS****Semester****Period****PHYSICS AND TECHNOLOGY FACULTY**

1	Mechanics	Bachelor	1	1	Autumn
2	Molecular physics	Bachelor	2	1	Spring
3	Electricity and magnetism	Bachelor	3	1	Autumn
4	Optics	Bachelor	4	1	Spring
5	Atomic physics	Bachelor	5	1	Autumn
6	Astronomy	Bachelor	5	4	Autumn
7	Nuclear physics	Bachelor	6	2	Spring
8	Bosonic string theory	Master	3	4	Autumn
9	Mechanics	Bachelor	1	2	Autumn
10	Molecular physics	Bachelor	2	2	Spring
11	Theoretical mechanics	Bachelor	4	2	Spring
12	Methods of mathematical physics	Bachelor	4	2	Spring
13	Chaos physics	Bachelor	4	2	Spring
14	Electrodynamics	Bachelor	5	2	Autumn
15	Soliton theory	Bachelor	5	4	Autumn
16	Geometrical methods in physics	Bachelor	5	1	Autumn
17	Electrodynamics workshop	Bachelor	5	2	Autumn
18	Quantum mechanics workshop	Bachelor	6	2	Spring
19	Theory and methods of physics learning	Bachelor	6	2	Spring
20	Classical calibration field	Bachelor	6	1	Spring
21	Quantum theory of field	Master	1	3	Autumn
22	Theory of gravity	Master	1	3	Autumn

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
23	Main principals of modern physics	Master	2	2	Spring
24	Theory of calibration fields	Master	2	2	Spring
25	Yang Mills super-symmetric theory	Master	3	2	Autumn
26	Theoretical mechanics	Bachelor	4	2	Spring
27	General theory of relativity	Bachelor	6	1	Spring
28	String theory	Master	1	3	Autumn
29	Basis of generalized and integrated matrix models	Master	1	3	Autumn
30	Theory of integrated бесдисперсных and hydrodynamic systems	Master	3	4	Autumn
31	General integrated matrix models	Master	1	3	Autumn
32	General integrated matrix models	Master	1	3	Autumn
33	Theory of integrated бесдисперсных and hydrodynamic systems	Master	3	4	Autumn
34	Basis of Bethe ansatz chapters in quantum integrated systems	Master	2	3	Spring
35	Basis of Bethe ansatz chapters in quantum integrated systems	Master	2	3	Spring
36	Quantum mechanics	Bachelor	6	3	Spring
37	Group theory	Master	2	3	Spring
38	Solvable models om statical physics	Master	3	2	Autumn
39	WDVV equations research	PhD	2	4	Spring
40	Electricity and magnetism	Bachelor	3	2	Autumn
41	Optics	Bachelor	4	2	Spring
42	Atomic physics	Bachelor	5	1	Autumn
43	Nuclear physics	Bachelor	6	2	Autumn
44	Optics practicum	Bachelor	4	2	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
45	Chaos physics	Bachelor	4	2	Spring
46	Atomic physics practice	Bachelor	5	2	Autumn
47	Geometrical methods in physics	Bachelor	5	2	Autumn
48	Classical calibration field	Bachelor	6	2	Autumn
49	Methods of mathematical physics	Bachelor	4	2	Spring
50	Theory and methods of physics learning	Bachelor	6	2	Spring
51	General theory of relativity	Bachelor	6	2	Spring
52	Ballistics	Bachelor	3	2	Autumn
53	Nuclear physics	Bachelor	5	3,352	Autumn
54	Practical methods of nuclear physics	Bachelor	7	3,448	Autumn
55	Physically basis of applied nuclear physics	Bachelor	8	3,32	Spring
56	Optics	Bachelor	4	3,16	Spring
57	Optics	Bachelor			Spring
58	Basic of nanotechnology	Master	1	2,256	Autumn
59	Physical and chemical basis of nano structures and nano materials	Master	2	3,256	Spring
60	Introduction to physics of nuclear cores	Bachelor	6	2	Autumn
61	Physics of heavy ions	Bachelor	9	1	Autumn
62	Dosimetry basis	Bachelor	8	1	Spring
63	Radiation safety	Bachelor	8	3,32	Spring
64	Exotic cores	Bachelor	9	2,288	Autumn
65	Products of nuclear reactions and register of heavy ions and spectra analysis	Bachelor	9	3,288	Autumn
66	Dosimetry basis	Bachelor	8	2,32	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
67	Physics of heavy ions	Bachelor	9	2,288	Autumn
68	Theoretical research methods of nanomaterials and nanostructures	Master	1	3,256	Autumn
69	Nanophosphors	Master	2	2,256	Spring
70	Introduction to physics of nuclear cores	Bachelor	6	2,352	Spring
71	Atomic core structure	Bachelor	8	3,32	Spring
72	The application of nuclear installations in medicine	Bachelor	6	3,352	Spring
73	Exotic cores	Bachelor	9	1	Autumn
74	Nuclear medicine basis	Bachelor	6	3,352	Spring
75	Physical chemistry	Bachelor	3	3	Autumn
76	Quantum chemistry	Bachelor	5	3	Autumn
77	Statistical physics and thermodynamics	Bachelor	6	2	Spring
78	Quantum chemistry modelling	Master	3	3	Autumn
79	Optical properties modelling and charge transfer to nano-semiconductor materials	Master	2	3,22	Spring
80	Basis of electricity and magnetism	Bachelor	3	4,16	Autumn
81	Physical optics	Bachelor	4	4	Spring
82	Basis of electricity and magnetism	Bachelor	4	4	Spring
83	Dielectrics physics	Bachelor	5	3	Autumn
84	Hydrogen power technology	Bachelor	7	3	Autumn
85	Introduction to physics of hydrogen energy	Bachelor	7	3	Autumn
86	Hydrogen energy basis	Master	3	4	Autumn
87	Crystallography and group theory	Bachelor	3	3	Autumn
88	Physics of condensed state	Bachelor	5	3	Autumn

COURSE TITLE	Study cycle	ECTS	Semester	Period
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89	Practicum of condensed state physics	Bachelor	5	2	Autumn
90	Quantum mechanics	Bachelor	5	1	Autumn
91	Technology for acquisition of photoelectric converter	Bachelor	6	3	Spring
92	Physical basis of solar cells	Bachelor	6	3	Spring
93	Organic and thin-film solar cells	Bachelor	6	3	Spring
94	Hydrogen energy introduction	Bachelor	7	3	Autumn
95	Technology of hydrogen energy	Bachelor	7	3	Autumn
96	Solar energy	Bachelor	3	4	Autumn
97	Basis of electronics and electrical engineering	Master	3	4	Autumn
98	Basis of electronics and electrical engineering	Bachelor	3	4	Autumn
99	Physics of semiconductors	Bachelor	5	3	Autumn
100	Micro electronics	Bachelor	4	2	Spring
101	Windmills	Bachelor	7	3	Autumn
102	Wind energy	Bachelor	7	3	Autumn
103	Nuclear physics and spectroscopy	Bachelor	4	4	Spring
104	Computer modelling of the physical processes	Master	3	3	Autumn

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF HISTORY**

1	Fundamental problems of ethnology	Master	1	2	Autumn
2	Ethnic and cultural space of Siberia and Qazakhstan	Master, PhD	2	3	Spring
3	Qazakh ethnography and folklore	Master, PhD	3	3	Autumn
4	Field archeology and fixing methods in archeology	Master, PhD	1	4	Autumn
5	Modern history of Qazakhstan	Bachelor	1	6	Spring
6	Modern history of Qazakhstan	Bachelor	2	10	Autumn
7	The history of Qazakhstan in foreign hystography of XIXXXI c.	Master	3	3	Autumn
8	Critical thinking in historical studies	Master	3	3	Autumn
9	Comparative theory og civilization	Master	3	2	Autumn
10	Academic writing	Master	2	3	Spring
11	Traditions of european historical schools and the most relevant issues of the modern history of Western countries	PhD	2	3	Spring
12	Conceptual basis of domestic historical geography	PhD	2	4	Spring
13	Ruhani zhangyru	Bachelor	1,2	11,3	Autumn, Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF INTERNATIONAL RELATIONS**

1	Diplomacy and international communication	Bachelor	1	3	Autumn
2	Economic component of modern international conflicts	Bachelor	6	2	Spring
3	Transportation and communication strategies in international relations	Bachelor	6	2	Spring
4	Global management	Master	2	2	Spring
5	Means of mass communications modern diplomacy	Master	1	3	Autumn
6	Assessment, forecasting and neutralization of threats to international security	Master	3	3	Autumn
7	The latest history of international relations	Bachelor	4	2	Spring
8	International relations theory	Master	1	1	Autumn
9	International relations theory	Master	1	2	Autumn
10	Actuality of international relations	Master	1	3	Autumn
11	World political system	Master	1	3	Autumn
12	Globalization and international relations	Master	1	3	Autumn
13	Modern diplomacy evolution	Master	2	4	Spring
14	Information and communicative activity of diplomats	Bachelor	2	3	Spring
15	Formation of foreign policy doctrine of the State	Bachelor	4	4	Spring
16	Initiatives of the Republic of Qazakhstan in the world arena	Bachelor	7	3	Autumn
17	Public diplomacy	Bachelor	7	3	Autumn
18	Social, political and economical processes in Central Asia	Bachelor	1	3	Autumn
19	International integrity theory and practice	Bachelor	4	4	Spring
20	Geopolitics and geo-economics	Bachelor	5	3	Autumn
21	Foreign policy of the Republic of Qazakhstan	Bachelor	6	3	Spring
22	Economic diplomacy	Bachelor	7	3	Autumn

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
23	UN in the current system of international law	Bachelor	7	1	Autumn
24	Introduction in international relations	Bachelor	1	1	Autumn
25	Basic analysis of international relations	Bachelor	3	2	Autumn
26	Interantional legal instruments training and development	Bachelor	4	2	Spring
27	Regulatory role of law in the international relations	Bachelor	4	2	Spring
28	Practicum of analysis in the contemporary international relations	Bachelor	1	1	Autumn
29	Legal framework of inter-State cooperation	Bachelor	5	4	Autumn
30	Mediators of Foreign crisis regulations	Bachelor	1	1	Autumn
31	Methods of international relations research	Bachelor	7	3	Autumn
32	Official and non-official diplomacy in modern international relations	Master	1	4	Autumn
33	Multilateral diplomacy in international safety	Master	1	3	Autumn
34	The history of international relations in modern times	Master	3	3	Autumn
35	Diplomatic and consular service	Master	3	3	Autumn
36	Diplomatic documentation	Bachelor	3	2	Autumn
37	Diplomatic protocol and etiquette	Bachelor	5	3	Autumn
38	Multilateral diplomacy	Bachelor	6	3	Spring
39	Practicum of analysis in the contemporary international relations	Bachelor	6	2	Spring
40	Negotiating process practicing	Bachelor	7	3	Autumn
41	Formationa and universalization of international norms	Master	1	3	Autumn
42	Legal aspects of regional safety	Bachelor	3	2	Autumn
43	Organisation and implementation of international events	Bachelor	7	1	Autumn
44	Genesis and diplomacy evolution	Bachelor	3	4	Autumn

COURSE TITLE		Study cycle	ECTS	Semester	Period
45	Mega trends and global issues	Bachelor	1	1	Autumn
46	Legal and institutional aspects of international security	Master	1	3	Autumn
47	Factors of subject interactions of international processes	Master	3	3	Autumn
48	Transformation of international safety	Master	1	3	Autumn
49	Transportation and communication strategies in international relations	Master	3	3	Autumn
50	International legal instruments preparing and developing	Bachelor	6	1	Autumn
51	Legal bases of State cooperation	Bachelor	4	2	Spring
52	State as political institute	Bachelor	1	2	Autumn
53	Induction	Bachelor	3	1	Autumn
54	Representations and elections	Bachelor	1	1	Autumn
55	Contemporary politics of Qazakhstan in global world	Bachelor	1	1	Autumn
56	The history of international relations in modern times	Bachelor	1	1	Autumn
57	Introduction to international relations	Bachelor	4	2	Autumn
58	Basis of international relations analysis	Bachelor	1	2	Autumn
59	Diplomatic and Consular service	Bachelor	3	2	Autumn
60	Conducting techniques for diplomatic negotiations	Bachelor	3	1	Autumn
61	International and legal mechanisms for regulating regional integration	Bachelor	4	1	Spring
62	European Union economic integration model	Bachelor	4	2	Spring
63	Economic components of contemporary international conflicts	Bachelor	5	3	Autumn
64	Genesis and diplomacy evolution	Bachelor	6	2	Autumn
65	Global governance	Bachelor	1	2	Autumn
66	Social, political and economic processes in Central Asia	Master	2	2	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
67	Organising and driving activities at the international level	Bachelor	1	2	Autumn
68	Legal aspects of regional security	Bachelor	3	2	Autumn
69	UN in the current system of international law	Bachelor	7	1	Autumn
70	Formation and universalization of international norms	Bachelor	7	2	Autumn
71	Introduction to region studies	Bachelor	3	2	Autumn
72	The systematic history of international relations	Bachelor	1	2	Autumn
73	World east macroregions	Bachelor	2	1	Spring
74	International and regional organizations of the world east regions	Bachelor	3	1	Autumn
75	International and regional organizations of the world west regions	Bachelor	3	1	Autumn
76	Public speaking in English	Bachelor	4	3	Spring
77	Public speaking in English	Bachelor	4	3	Spring
78	Foreign language in international documents	Bachelor	4	3	Spring
79	Foreign language in international documents	Bachelor	4	3	Spring
80	Maintenance of business documents in foreign languages	Bachelor	5	1	Autumn
81	Business communication in a foreign language	Bachelor	5	1	Autumn
82	Paperwork in foreign language	Bachelor	7	2	Autumn
83	Foreign language in public and politic documents	Bachelor	7	2	Autumn
84	Introduction to region studies	Bachelor	7	2	Autumn
85	The history of European and American countries	Bachelor	7	2	Autumn
86	The systematic history of international relations	Bachelor	1	1	Autumn
87	World west macroregions	Bachelor	1	1	Autumn
88	Basics of diplomatic service	Bachelor	2	1	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
89	Modern conflicts of western world regions	Bachelor	3	1	Autumn
90	Techniques of negotiation processes in eastern regions	Bachelor	3	1	Autumn
91	World east macroregions	Bachelor	3	2	Autumn
92	Techniques of negotiation processes in western regions	Bachelor	3	1	Autumn
93	Foreign language in international documents	Bachelor	3	1	Autumn
94	Foreign language in international documents	Bachelor	3	1	Autumn
95	Maintenance of business documents in foreign languages	Bachelor	5	1	Autumn
96	Business communication in foreign language	Bachelor	5	1	Autumn
97	Maintenance of business documents in foreign languages	Bachelor	7	1	Autumn
98	Foreign language in foreign and political documentations	Bachelor	7	1	Autumn
99	Modern conflicts of eastern world regions	Bachelor	7	1	Autumn
100	Modern conflicts of western world eastern world regions	Bachelor	7	1	Autumn
101	Modern conflicts of western world regions	Bachelor	3	2	Autumn
102	World regions economic	Bachelor	5	1	Autumn
103	Social, political and public development world regions	Bachelor	5	1	Autumn
104	The history of Asia and Africa	Bachelor	1	4	Autumn
105	The history of Europe and America	Bachelor	1	2	Autumn
106	Basics of diplomatic service	Bachelor	3	1	Autumn
107	Modern conflicts of western world regions	Bachelor	3	2	Autumn
108	Modern conflicts of eastern world regions	Bachelor	3	2	Autumn
109	Diplomatic traditions of east world countries	Bachelor	6	2	Spring
110	Diplomatic traditions of west world countries	Bachelor	6	2	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

111	Modern culture of eastern countries	Bachelor	5	3	Autumn
112	Cultural peculiarities of east countries	Bachelor	5	3	Autumn
113	Modern problems in international relations system	Bachelor	5	2	Autumn
114	World political process	Bachelor	4	1	Spring
115	Political processes and systems of western and eastern Asian countries	Bachelor	4	2	Spring
116	Political processes and systems of northern and southern Asian countries	Bachelor	4	2	Spring
117	Geopolitical concepts of world regions	Bachelor	6	1	Spring
118	Qazakhstan in the system of regional relations	Bachelor	5	1	Autumn
119	Religious situation in western world regions	Bachelor	5	1	Autumn
120	Religious situation in eastern world regions	Bachelor	5	1	Autumn
121	Modern regional systems	Bachelor	6	1	Spring
122	Expert analysis theory	Bachelor	6	1	Spring
123	Euro Atlantic security	Bachelor	6	1	Spring
124	Basis of writing research projects	Bachelor	6	1	Spring
125	Eurasian security	Bachelor	6	3	Spring
126	Qazakhstan in the system of regional relations	Master	5	2	Autumn
127	Qualitative methods of region studying	Master	1	3	Autumn
128	Interpretation of international regional conflicts	Master	2	2	Spring
129	Regions and complexes of bilateral relations	Master	1	3	Autumn
130	Integrational processes of Western Europe: problems and prospects	Master	2	3	Spring
131	Modern European identity from theory to practice	Master	2	4	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF TRANSPORT AND ENERGY**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
1	Steam and gas tourbines	Bachelor	6	3	Spring
2	Innovative projects and technologies in heat-power engineering	Master	1	4	Autumn
3	Scientific and technological issues of heating sector and heat technology	Master	1	2	Autumn
4	Patent studying	Master	2	3	Spring
5	The use of new technologies in transport exploitation	PhD	1	3	Autumn
6	Basics of scientific experiments	PhD	1	3	Autumn
7	Modern information technologies in transport	Bachelor	4	1	Spring
8	Modern information technologies in transport	Bachelor	4	2	Spring
9	Methods of scientific work	Master	1	3	Autumn
10	International standarts in logistics	Bachelor	3	3	Autumn
11	Instruments of quality managements	Bachelor	6	2	Spring
12	Energy conservation and energy audit of housing and communal services	Bachelor	6	3	Spring
13	Mechanics of liquid and gas	Bachelor	4	3	Spring
14	Basis of electro-technologies and electronics	Bachelor	4	3	Spring
15	Transport movement arrangement	Bachelor	5	4	Autumn
16	Transport operational management	Bachelor	4	4	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period****FACULTY OF LAW**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
1	Methodology of international legal analysis	Master	1	2	Autumn
2	Actions of international and national laws of subsoil use in the Republic of Qazakhstan	Master	1	3	Autumn
3	Modern problems in international criminal law	Master	2	4	Spring
4	Enforceability of international safety and means of settling international disputes	Master	4	2	Spring
5	Legal personality issues under international law and international and law personality status	Master	4	2	Spring
6	Legal personality issues under international law and international and law personality status	Master	4	2	Spring
7	Legal personality issues under international law and international and law personality status	Master	4	2	Spring
8	Territories issues in international law	Master	4	4	Spring
9	Specific and sociological studies of criminal problems	Master	1	3	Autumn
10	Problems of combating terrorism and extremism	Master	1	3	Autumn
11	Regional international and law mechanisms of human rights protection	Bachelor	2	4	Autumn
12	Sources of international law	Bachelor	3	2	Autumn
13	Responsibility right in international law	Bachelor	6	3	Spring
14	International legal framework of children right's protection	Bachelor	3	3	Autumn
15	International organisations rights	Bachelor	5	4	Autumn
16	International legal regulation of labour migration	Bachelor	6	1	Spring
17	Law of civil procedure of the Republic of Qazakhstan. Main part	Bachelor	6	2	Spring
18	Civil law of the Republic of Qazakhstan. Special part	Bachelor	4	3	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

19	Civil law of the Republic of Qazakhstan. Main part	Bachelor	4	1	Spring
20	Law of civil procedure of the Republic of Qazakhstan	Bachelor	2	2	Spring
21	Law of civil procedure of the Republic of Qazakhstan	Bachelor	1	2	Autumn
22	Law of treaties	Bachelor	2	4	Spring
23	International environmental law	Bachelor	7	3	Autumn
24	Modern problems of European law	Bachelor	2	2	Spring
25	Diplomatic and Consular law	Bachelor	6	3	Spring
26	International law	Bachelor	5	3	Autumn
27	Basis of the European law and the European Court of human rights	Bachelor	6	4	Spring
28	Practicum on international humanitarian law	Bachelor	4	3	Spring
29	International trade law	Bachelor	5	2	Autumn
30	International arbitration	Bachelor	7	3	Autumn
31	European thinkers on international law, war and peace	Bachelor	7	3	Autumn
32	International private law. Main part	Bachelor	5	3	Autumn
33	International private law. Specific part	Bachelor	6	2	Spring
34	International criminal law and international and law cooperation of States in struggling against crime	Bachelor	5	3	Autumn
35	International legal regulation of international transportation	Bachelor	5	3	Autumn
36	Practicum of international legal security of environment	Bachelor	7	3	Autumn

COURSE TITLE		Study cycle	ECTS	Semester	Period
37	Methodology of legal analysis	Bachelor	1	2	Autumn
38	Human rights	Master	2	2	Spring
39	Safeguarding competition: regulatory issues	Master	2	2	Spring
40	Legal aspects of the State private partnership	Master	1	2	Autumn
41	Legal aspects of the State private partnership	Master	1	2	Autumn
42	Safeguarding competition: regulatory issues	Master	2	2	Spring
43	WTO laws: theory and practice	Master	1	3	Autumn
44	Introduction to dispute settlement system of WTO	Master	2	3	Spring
45	Legal basis of employment	Master	3	2	Autumn
46	Commercial law of the Republic of Qazakhstan	Bachelor	6	4	Spring
47	Environmental law of the Republic of Qazakhstan	Bachelor	6	3	Spring
48	Civil law of the Republic of Qazakhstan. Main part	Bachelor	3	1	Autumn
49	Employment law of the Republic of Qazakhstan	Bachelor	4	4	Spring
50	Civil law of the Republic of Qazakhstan. Specific part	Bachelor	4	1	Spring
51	Civil law of the Republic of Qazakhstan. Specific part	Bachelor	2	2	Spring
52	Civil law of the Republic of Qazakhstan. Main part	Bachelor	1	2	Autumn
53	Problems of labour law modernization in innovative economy	Bachelor	2	4	Spring
54	Problems and development prospects of trade union rights	Master	2	3	Spring
55	Business enforceability	Master	1	3	Autumn
56	Pressing problems of civil law	Master	1	3	Autumn
57	Pressing problems of company law	Master	1	4	Autumn
58	Problems of improved environmental legislation	Master	2	2	Spring

COURSE TITLE**Study
cycle****ECTS****Semester****Period**

	COURSE TITLE	Study cycle	ECTS	Semester	Period
59	Criminal procedure law of the Republic of Qazakhstan	Master	5	3	Autumn
60	Criminal procedure law of the Republic of Qazakhstan. Main part	Master	3	3	Autumn
61	Judical rhetoric	Master	6	4	Spring
62	Criminal law of the Republic of Qazakhstan. Specific part	Master	4	3	Spring
63	Criminal law of the Republic of Qazakhstan. Specific part	Master	4	3	Spring
64	Criminal procedure law of the Republic of Qazakhstan	Master	7	3	Autumn
65	Criminal law of the Republic of Qazakhstan. Main part	Master	3	3	Autumn
66	Problems of crime prevention in the Republic of Qazakhstan	Master	1	4	Autumn
67	Special criminal procedure in the manufacture	Master	2	3	Spring
68	Problems of criminal legislation of the Republic of Qazakhstan	Master	2	2	Spring

Contacts

www.enu.kz

<https://www.facebook.com/enukz>

<https://twitter.com/ENUofficial>

E-mails: iro.enu.office@gmail.com

international.dep.enu@gmail.com

Republic of Kazakhstan, Astana city,
010008, Satpayev street, 2

tel.: +7 (7172) 709 500

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