

Rector  Andrei D. Karol

Registration number  2012-18947

Degree: Master

Period of study 2 years

II. Summary (in weeks)

[illegible]

III. Curriculum

N	The name of the module, academic discipline, course project (course paper)	Exams	End-of-term test	Academic hours						Semesters												Total credits	Competence Code
				Total	Total in class	As follows:				I year						II year							
						Lectures	Laboratory work	Workshops	Seminar classes	1 semester, 17 weeks			2 semester, 17 weeks			3 semester, 17 weeks			4 semester				
										Total	Total in class	Credits	Total	Total in class	Credits	Total	Total in class	Credits	Total	Total in class	Credits		
1	State Component			558	208	98			110	180	72	6	288	102	9	90	34	3				18	
1.1	Module «Modern problems of jurisprudence»			288	102	62			40				288	102	9							9	
1.1.1	Modern problems and methodology of legal science	2		108	36	24			12				108	36	3							3	UC-1-3, DPC-1
1.1.2	Law-making of representative, executive and judicial authorities		2	90	36	20			16				90	36	3							3	UC-1-3, DPC-2
1.1.3	Legal frames for development of the electronic state		2	90	30	18			12				90	30	3							3	UC-1-3, DPC-3
1.2	Module «International legal cooperation»			180	72	36			36	180	72	6									6		
1.2.1	Implementation of international treaties in the national legal system		1	90	36	18			18	90	36	3									3	UC-1-3, DPC-4	
1.2.2	Institutional law of the Union State, EAEU and CIS	1		90	36	18			18	90	36	3									3	UC-1-3, DPC-5	
1.3	Module «Academic Research»			90	34				34							90	34	3				3	
1.3.1	Research Seminar		3	90	34				34							90	34	3				3	UC-1, 3
2	Higher Education Institution Component			2362	866	392			140	334	660	246	21	782	264	24	920	356	30			75	
2.1	Module «International law in cyber age»			650	262	146			116	270	108	9	90	40	3	290	114	9				21	
2.1.1	International public law in cyber age	2	1	180	80	44			36	90	40	3	90	40	3							6	SC-1
2.1.2	Private international law in cyberspace	3		100	40	22			18							100	40	3				3	SC-2
2.1.3	International investment law	3		90	34	18			16							90	34	3				3	SC-17
2.1.4	International law of cybersecurity	3		100	40	22			18							100	40	3				3	SC-3
2.1.5	Basics of international and national law	1		90	34	20			14	90	34	3										3	SC-4
2.1.6	History of international law		1	90	34	20			14	90	34	3										3	SC-5
2.2	Module «Human rights in digital age»			202	80	44			36				202	80	6							6	
2.2.1	International human rights in cyber age	2		102	40	22			18				102	40	3							3	SC-6
2.2.2	International humanitarian law in digital age		2	100	40	22			18				100	40	3							3	SC-7
2.3	Module «Intellectual property and data protection»			460	176	98			78	180	68	6	190	74	6	90	34	3				15	
2.3.1	International electronic justice	1		90	34	18			16	90	34	3										3	SC-8
2.3.2	Intellectual Property Cyber Law	2		100	40	22			18				100	40	3							3	SC-9
2.3.3	Legal aspects of data protection	1		90	34	20			14	90	34	3											SC-10
2.3.4	EU intellectual property law		2	90	34	18			16				90	34	3							3	SC-16
2.3.5	The Eurasian digital agenda and data protection		3	90	34	20			14							90	34	3				3	SC-18

N	The name of the module, academic discipline, course project (course paper)	Exams	End-of-term test	Academic hours					Semesters												Total credits	Competence Code	
				Total	Total in class	As follows:				I year						II year							
						Lectures	Laboratory work	Workshops	Seminar classes	1 semester, 17 weeks			2 semester, 17 weeks			3 semester, 17 weeks			4 semester				
										Total	Total in class	Credits	Total	Total in class	Credits	Total	Total in class	Credits	Total	Total in class			Credits
2.4	Module «Foreign language»			420	140			140		210	70	6	210	70	6							12	SC-11, UC-2
2.4.1	Foreign language for international business	2	1	420	140			140		210	70	6	210	70	6							12	
2.5	Module «Economic relations in the digital age»			180	70	38			32							180	70	6				6	
2.5.1	Legal framework for electronic commerce		3	90	34	22			12							90	34	3				3	SC-12
2.5.2	Digital economy		3	90	36	16			20							90	36	3				3	SC-13
2.6	Module «Information technologies in international relations»			180	70	30			40							180	70	6				6	
2.6.1	Political and information technologies in international relations		3	90	34	14			20							90	34	3				3	SC-14
2.6.2	Research Methodology of States' Transition and Information Security	3		90	36	16			20							90	36	3				3	SC-15
2.7	Module «Trade relations and consumer protection in European law»			180	68	36			32							180	68	6				6	
2.7.1	European trade law	3		90	34	18			16							90	34	3				3	SC-19
2.7.2	European consumer law		3	90	34	18			16							90	34	3				3	SC-20
2.8	Module «Course paper»			90									90		3							3	
2.8.1	Course paper			90									90		3							3	UC-1,3
3	Optional Subjects			/240	/124	/66		/58		/108	/56	/3	/132	/68	/3							/6	
3.1	Creative teaching techniques in higher school / Pedagogy and psychology of higher education		/1	/108	/56	/30		/26		/108	/56	/3										/3	UC-4
3.2	Legal status and role of social media		/2	/108	/44	/24		/20					/108	/44	/3							/3	SC-1
3.3	Social media in international politics			/24	/24	/12		/12					/24	/24									SC-8
4	Series of Disciplines for Candidate Exams and Additional Training			/568	/316	/96	/36	/140	/44	/358	/202	/6	/210	/114	/9								
4.1	Foreign language ¹	/2	/1	/220	/140			/140		/110	/70	/3	/110	/70	/3							/6	UC-5
4.2	Philosophy and methodology of science ¹	/2		/240	/104	/60			/44	/140	/60		/100	/44	/6							/6	UC-6
4.3	Information technologies: Basics ¹		/1	/108	/72	/36	/36			/108	/72	/3										/3	UC-7
Number of Hours				2920	1074	490		140	444	840	318	27	1070	366	33	1010	390	33				93	
Number of Hours per Week										19			22			23							
Number of Course Papers				1									1										
Number of Exams				14						4			5			5							
Number of End-of-Term Tests				14						4			4			6							

IV. Internship				V. Research			VI. Final Certification	
Internship Title	Semester	Weeks	Credits	Semester	Weeks	Credits	Master's Thesis	
Research Practice	4	8	12	4	10	15		

VII. Competence Matrix

Competence Code	Competence Name	Module Code
UC-1	Be able to identify and analyse problems, patterns and trends in the development of legal science, to apply the main methods of scientific knowledge in scientific and practical research (analysis, comparison, systematization, abstraction, modelling, data validation, decision-making, etc.), in independent research activities, generate and implement innovative ideas	1.1.1; 1.1.2; 1.1.3; 1.2.1; 1.2.2; 1.3.1; 2.8.1
UC-2	Possess a high level of professional legal awareness, legal thinking and legal culture, be able to develop and improve their intellectual and general cultural level, build a trajectory of professional development and career	1.1.1; 1.1.2; 1.1.3; 1.2.1; 1.2.2; 2.4
UC-3	To be able to use fundamental legal knowledge for analysis, verification, assessment of the completeness of objective reality in the course of professional activity, if necessary, fill in and synthesize missing information, work in conditions of uncertainty, risks and incompleteness of information	1.1.1; 1.1.2; 1.1.3; 1.2.1; 1.2.2; 1.3.1; 2.8.1
UC-4	To be able to perform pedagogical activity in education establishments, master and implement efficient education and information and communication technologies and pedagogical innovations	3.1
UC-5	Know a foreign language for communication in an interdisciplinary and scientific environment, in various forms of international cooperation, research and innovation activities	4.1
UC-6	Possess the methodology of scientific knowledge, be able to analyse and evaluate the content and level of philosophical and methodological problems in solving problems of research and innovation	4.2
UC-7	Possess the skills of using modern information technologies to solve research and innovation problems	4.3

Continue of the Curriculum of the Specialty 1248001, "Jurisprudence", registration № 5249-189/yr.

Competence Code	Competence Name	Module Code
DPC-1	To be able to demonstrate knowledge and understanding of the underlying doctrines, concepts, and theories that characterize the dynamic and the static the state of state and legal phenomena, the specifics of the formation and development of doctrines about the state and law in historical, civilizational and ideological perspective, comprehend the problems of the history of state and law in the global and local dimensions, analyse the history state and legal development of Belarus in independent research, scientific and educational and other professional activities	1.1.1
DPC-2	To be able to apply knowledge of modern theory and practice of law-making of representative, executive and judicial authorities, participate in the development and conduct of expert examinations of draft regulatory legal acts, analyse and evaluate the effectiveness of legal acts in the course of research, law-making, law enforcement, educational and managerial activities	1.1.2
DPC-3	To be able to use in professional activities knowledge about the legal support of the management of state processes with using information and communication technologies, to evaluate organizational, technological and social results of work information systems and resources of the electronic state, to offer scientifically grounded ways to improve their activities	1.1.3
DPC-4	To be able to use knowledge about the mechanisms for the implementation of international law at the international and domestic level, solve theoretical and practical problems related to the implementation and application of international treaties	1.2.1
DPC-5	To be able to demonstrate knowledge about the peculiarities of integration law, which is being developed within the framework of the Union State, the EAEU, CIS and apply the knowledge gained in the course of scientific research, educational and other types of professional activities, taking into account features of the national legal system	1.2.2
SC-1	To be able to apply knowledge of international public law to handle practical situations arising in the area of interstate and transnational relations in the context of application of cyber technologies	2.1.1; 3.2
SC-2	Know the rules and procedures for the resolution and settlement of the private relations connected with several jurisdictions and developing in the cyberspace. Posses skills in working with general rules that have developed in the cyberspace for concluding transactions, performing other legal actions, as well as protection against misconduct and violation of private rights in the cyberspace. To be able to undertake actions of defense by contacting Internet service providers or other Internet intermediaries and/or before the competent authorities in the due jurisdiction	2.1.2
SC-3	To know the applicability of international rules to cyberspace and to different types of cyber activities in the context of maintaining international peace and security. To be able to provide legal qualification of cyber operations and apply international law to solve practical situations emanating from of such operations	2.1.4
SC-4	To know origins and essence of international and national law as interconnected yet separate systems; operate basic concepts of international (subjects, sources, principles, secondary rules etc.) and national (legal system, legal norms, sources, application of law etc.) law; to be able to provide legal analysis of certain practical issues; to obtain basic legal reasoning skills	2.1.5
SC-5	Be able to systematize state-legal phenomena in a historical context; logically build a complete picture of the emergence and development of general patterns and features of international interaction and the formation of legal norms governing interstate relations in order to predict trends in the development of society at the present stage	2.1.6
SC-6	Be able to apply the sources of international law to protect human rights in a digital environment	2.2.1
SC-7	To know the applicability of international humanitarian law to cyber operations constituting the use of force or executed in the context of an armed conflict and to apply the provisions of international humanitarian law to qualify practical situations and form a legal position	2.2.2
SC-8	To be able to demonstrate knowledge and understanding of the main categories and sources of regulation of international commercial arbitration and international judicial bodies in the context of the use of digital technologies	2.3.1; 3.3
SC-9	Know the rules and procedures for the protection and enforcement of the intellectual property rights connected with several jurisdictions and developing in the cyberspace. Posses skills in working with copyright, patent rights, trademarks and other types of intellectual property that are used and/or violated in the cyberspace in the course of commercial and private dealings. To be able to undertake actions of defense by contacting Internet service providers or other Internet intermediaries and/or before the competent authorities in the due jurisdiction	2.3.2
SC-10	To be able to demonstrate the knowledge of technical and legal framework for proper handling of personal data	2.3.3
SC-11	To be able to understand and analyse professional texts in foreign languages, to use foreign languages in both verbal and written communication in educational, scientific, professional, social and cultural spheres of communication, to use professional terminology and the framework of concepts and notions of the international activity domain in foreign languages	2.4.1
SC-12	Analyse international legal sources and national legal acts in the field of e-commerce, use the knowledge and skills gained in solving theoretical and practical issues of e-commerce and dispute resolution	2.5.1
SC-13	To be able to assess global economic, energy, environmental, demographic processes, mechanisms of mutual influence of the world economy and world politics, to consider factors of economic efficiency of international financial and economic organisations when implementing programmes and projects	2.5.2
SC-14	To have skills of using relevant political and information technologies to realize necessary tasks in the global Cyberspace of the International Relations in XXI century	2.6.1
SC-15	To be able to analyse the decision-making process related to international relations and world politics, to understand logics of the global processes development and the world political system in the context of economy, history, law, to know the urgent security problems and use the skills of the applied analysis for the current international situations	2.6.2
SC-16	To know the basic principles of the protection and enforcement of intellectual property rights in the conditions of the single European market, the system of legal acts that form the law of the European Union in the field of intellectual property, and its impact on the national legislation of the Member States of the Union. To be able to apply the provisions of legal acts of the European Union in order to ensure the protection and enforcement of intellectual property	2.3.4
SC-17	To be able to identify, analyse and solve problems arising in the field of foreign investment, apply national and international legal norms in the field of legal regulation of foreign investment, use the acquired knowledge and skills in solving theoretical and practical issues of investment activity and investment dispute resolution	2.1.3
SC-18	To know legal and organizational aspects of the Single Digital Space formation, informatisation and digitalisation in the EAEU, regulation of the Big Data, data circuit and protection in its member-states, to be able to apply the knowledge and solve practical situations arising from data protection as regards the Eurasian context	2.3.5
SC-19	To be able to demonstrate knowledge and understanding of legal issues at the European level of transactions carried out in the field of international trade, and apply the acquired knowledge in solving theoretical and practical problems in the course of professional activities	2.7.1
SC-20	To know the system of institutions and bodies that implement the competence of the European Union in the field of consumer protection, to analyse the European legislation in the field of consumer protection, to use the knowledge and skills gained in solving theoretical and practical issues of consumer protection	2.7.2

¹The general disciplines "Foreign Language", "Philosophy and Methodology of Science", "Fundamentals of Information Technologies" are studied at the choice of a Master's student. The study of the general disciplines "Foreign Language" and "Philosophy and Methodology of Science" is completed with a candidate exam, the general discipline "Fundamentals of Information Technology" - candidate (differentiated) examination.

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Vice-Rector
for Academic Affairs and Education Innovations

Alesia G. Prakharenka

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Academic Affairs Department, Head

Natalia I. Morozova

Dean of the Faculty of International Relations

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Expert Normcontroller

Recommended for approval by the
Scientific and Methodological Council of
BSU Protokol 18.03.22 № 4.

Anzhelika V. Kostenevich