









Registration on number E 25a-139/yr.

## II. Summary (in weeks)

Legend:  – Academic Studies  – Internship  – Master's Thesis  
 – Exams  – Research  – Vacation

№	The name of the module, academic discipline, course project (course paper)	Exams	End-of-term Test	Academic hours						Semesters						Competence Code
				Total	Total in class	As follows:				1 year						
						Lectures	Laboratory work	Workshops	Seminar classes	1 semester, 18 weeks			2 semester, 10 weeks			
										Total	Total in class	Credits	Total	Total in class	Credits	
1.	State Component			698	198	96	24		78	392	114	12	306	84	9	
1.1	Module "Theoretical Economics"															
1.1.1	Microeconomic analysis and policy		1	102	36	18			18	102	36	3				UC-4, DPC-1
1.1.2	Macroeconomic analysis and policy	2		108	48	24			24				108	48	3	UC-4, DPC-2
1.2	Module "World Economy and International Competitiveness"															
1.2.1	International competitiveness		2	108	36	18			18				108	36	3	UC-4, DPC-4
1.2.2	World economy and foreign economic policy		1	100	36	18			18	100	36	3				UC-2,3, DPC-3,5
1.3	Module "Information Technology for Business Management"															DPC-6
1.3.1	Intelligent Data Analysis Technology		1	100	42	18	24			100	42	3				
1.4	Module "Research Work"															UC-1,2
1.4.1	Research Seminar		1	90						90		3				
1.4.2	Course Paper			90									90		3	
2.	Higher Education Institution Component			926	334	212			122	612	220	18	314	114	9	
2.1	Module "International Trade and Innovations"															
2.1.1	International trade and Incoterms	1		100	36	20			16	100	36	3				SC-1
2.1.2	Digital economy and E-commerce		2	98	36	18			18				98	36	3	SC-2
2.1.3	Innovation management	1		100	36	24			12	100	36	3				SC-3
2.2	Module "International Law"															
2.2.1	International trade law	1		102	36	24			12	102	36	3				SC-4
2.2.2	WTO law		1	100	36	22			14	100	36	3				SC-5
2.2.3	European trade law		2	108	36	22			14				108	36	3	SC-6
2.3	Module "International Relations"															
2.3.1	Republic of Belarus: history and culture	1		102	34	28			6	102	34	3				SC-7
2.3.2	World politics	1		108	42	30			12	108	42	3				SC-8
2.3.3	Practice of Diplomacy	2		108	42	24			18				108	42	3	SC-9
3.	Optional Subjects			/266	/130	/68		/52	/10	/216	/112	/6	/50	/18		
3.1	Creative Teaching Techniques in Higher School / Pedagogy and Psychology of Higher Education		/1	/108	/56	/30		/26		/108	/56	/3				
3.2	Russian language		/1	/108	/56	/30		/26		/108	/56	/3				
3.3	Research Techniques			/50	/18	/8			/10				/50	/18		
4.	Series of Disciplines for Candidate			/568	/316	/96	/36	/140	/44	/358	/202	/6	/210	/114	/9	
4.1	Philosophy and Methodology of Science <sup>1</sup>	/2		/240	/104	/60			/44	/140	/60		/100	/44	/6	UC-6
4.2	Information Technologies: Basics <sup>1</sup>		/1	/108	/72	/36	/36			/108	/72	/3				UC-7
4.3	Foreign Language <sup>1</sup>	/2	/1	/220	/140			/140		/110	/70	/3	/110	/70	/3	UC-8
Number of Hours				1624	532	308	24		200	1004	334	30	620	198	18	
Number of Hours per Week										19			20			</

## VI. Final Certification

				V. Research			VI. Final Certification
Internship Title	Semester	Weeks	Credits	Semester	Weeks	Credits	Master's Thesis
Research Practice	2	4	6	2	4	6	



## VII. Competence Matrix

Competence Code	Competence Name	Module Code, academic discipline
UC-1	To be able to apply scientific cognition (analysis, comparison, systematization, abstraction, modelling, data authenticity checking, decision-making, etc.) in independent research activity, to generate and realize innovative ideas	1.4
UC-2	To study the new economic design methods, research, organization of production by yourself	1.2.2, 1.4
UC-3	To take the initiative, including in situations of risk, to solve challenging situations based on innovative approach	1.2.2
UC-4	To use the fundamental economic knowledge in professional activity	1.1.1, 1.1.2, 1.2.1
UC-5	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-6	To master the methodology of scientific cognition, to be able to analyse and evaluate the content and level of philosophic and methodological issue while solving the tasks related to scientific research and innovative activity	4.1
UC-7	To have skills of using the contemporary information technologies for conducting scientific research and performing innovative tasks	4.2
UC-8	To use a foreign language for communication in interdisciplinary and scientific environment, in various ways of international cooperation, do scientific research and innovative activity	4.3
DPC-1	To be able to research and develop a market strategy of the behavior of microsubjects, to analyze their behavior under different market conditions and situations, to assess the impact of state microeconomic policies on microeconomic subjects	1.1.1
DPC-2	To be able to analyze the features of macroeconomic policy under different initial conditions of the economy, to be able to develop measures of macroeconomic policy	1.1.2
DPC-3	To be able to identify the main patterns and trends in the development of the world economy	1.2.2
DPC-4	To be able to form and develop the competitive advantages of an organization based on innovative solutions, to master new market segments for innovative products and services	1.2.1
DPC-5	To know the theory, navigate in modern scientific schools of the world economy, evaluate processes and identify trends in its development, be able to apply methods and tools of foreign economic policy, analyze the results of implementation and develop recommendations for its improvement	1.2.2
DPC-6	To be able to carry out data mining to solve economic, managerial, research problems	1.3
SC-1	To know various methods of analysis and tools for regulating international and foreign trade, rules of Incoterms, navigate the specifics of pricing and develop recommendations for improving foreign trade strategies	2.1.1
SC-2	To be able to find and evaluate new market opportunities, form and evaluate business ideas, create a new business in digital sphere	2.1.2
SC-3	To be able to identify and analyze key challenges of innovation management, understand different aspects of innovation, the importance of new technologies and innovation as key factors of competitiveness, analyze complex innovation processes, apply different innovation concepts to the context of specific firms and industries	2.1.3
SC-4	To be able to demonstrate knowledge and understanding of the issues of legal regulation at the international level of transactions carried out in the field of international trade and apply the knowledge gained in solving theoretical and practical problems in the course of professional activities	2.2.1
SC-5	To be able to demonstrate knowledge about the specifics of law, structure and disputes resolution in WTO and apply the knowledge gained in solving theoretical and practical problems in the course of professional activities	2.2.2
SC-6	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	2.2.3
SC-7	To have general knowledge about the history, culture and political structure of the Republic of Belarus, its participation in international organizations and integration	2.3.1
SC-8	To have skills of revealing and analyzing relevant processes, trends and patterns in International Relations basing on a close interdependence between World Politics and Global Economy	2.3.2
SC-9	To have advanced knowledge of the general organizational build-up, rules and practices of modern diplomacy, to use basic diplomatic skills in professional activity	2.3.3

Developed on the basis of the standard curriculum for the specialty 1-25 80 02 "World Economics", approved on 21.03.2019, Registration number E25-2-002/пр.тип

<sup>1</sup> Series of Disciplines for Candidate Exams and Additional Training "Philosophy and Methodology of Science", "Foreign Language", "Information Technologies: Basics" are studied according to the choice of a student.

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