#### BELARUSIAN STATE UNIVERSITY

# CURRICULUM

## Speciality: 1-26 80 04 Management

Degree: Master

Profiling: Applied Economics, Management and Law

Period of study: 1 year

## I. Schedule of the educational process

		Sep	pten	nber	r		Τ	00	ctob	er	Γ		N	love	emb	er			Dec	emt	ber			J	anua	ry			Fel	brua	iry		 Ma	rch		Γ	Τ	A	oril			M	lay	_	_	Jun	e				Ju	ly			A	igus	t							Τ		
YEARS	1 7		4			0	5			20 26	0	0 2		10 16							5 2	22	29 12 04 01	5 11	12 18			1	2 8	9 15	16 22				23 29		3		3 2 9 2	20	27 04 03 05		18 24			8	15	22 28	29 06 05 07	6 12	13	3 20 9 26	27 07 02 08	3 9			7 24		cademic Stu	Exams	Internship	Research	Master's Thesis		Vacations	Total
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I	x	>	<	x	x	Τ					Τ					Τ	:	1	1	1		1	1	1	1	1	/	1					 		-															-								1	8	1	4	8	1			
		-				-					1				-						_					-						 																										2	26	5	4	8	1		8	52

Legend:

Academic Studies

: – Exams

X – Internship / – Research // – Master's Thesis

= - Vacations

#### III. Curriculum

	l	1				Acaden	nic hour	s		1		Seme	sters				
					1		As f	ollows				I ye	ar			1	
Nº	The name of the module, academic discipline, course project (course work)	su	rm tests		lass		ork		ses		semester 18 weeks			semeste 8 weeks		Credit	
n/n		Exams	End-of-term tests	Total	Total in class	Lectures	Laboratory work	Practical	Seminar Classes	Total	Total in class	Credits	Total	Total in class	Credits	Total (	Competence Code
1	State Component			450	116	54	22	20	20	270	76	9	180	40	6	15	
1.1	Module "Management-1"	1.200	aser a	180	76	34	22	10	10	90	36	3	90	40	3	6	
1.1.1	Project Management	2		90	40	20		10	10				90	40	3	3	UC-4-6; DPC-2
1.1.2	Strategic Management	1		90	36	14	22			90	36	3				3	UC-2-4,6
1.2	Module "Information Technologies in Business"			90	40	20		10	10	90	40	3				3	
1.2.1	Information Technologies in Business	1		90	40	20		10	10	90	40	3	-			3	DPC-1
1.3	Module "Academic Research"			180	1. 1	and a	el castr			90		3	90		3	6	UC-1,2,5
1.3.1	Research Seminar		1,2	180						90		3	90		3	6	
2	Higher Educational Institution Component			942	382	196		186		702	278	21	240	104	6	27	
2.1	Module "Applied Economics"			320	128	64		64		198	72	6	122	56	3	9	
2.1.1	Managerial Economics	1		198	72	36		36		198	72	6				6	UC-6,11; SC-12, DPC-3
2.1.2	Competitive Intelligence	2		122	56	28		28					122	56	3	3	SC-1
2.2	Module "International Business Management "		Secon	196	90	44		46	iele v	196	90	6				6	
2.2.1	Organizational Development and Business Process Reengineering	1		96	40	20		20		96	40	3				3	SC-2,3,12; UC-6
2.2.2	International Business Expansion	1		100	50	24		26		100	50	3				3	SC-4, 8
2.3	Модуль "Law Aspects of International Business"		4.2.2	226	84	52		32		108	36	3	118	48	3	6	The second second second second
2.3.1	International Trade Law and IT-Law		2	118	48	28		20					118	48	3	3	SC-6
2.3.2	International Tax Law		1	108	36	24		12		108	36	3				3	SC-10
2,4	Optional Module					2000	245923	121	199		No.	1983 (J	Ser.				Service Reports
2.4.1	Module 1 "Innovations in Management"			200	80	36		44	a ser	200	80	6				6	
2.4.1.1	HR-Management		1	100	40	18		22		100	40	3				3	SC-7, UC-4
2.4.1.2	Internet-marketing and Business Digitalization		1	100	40	18		22		100	40	3				3	SC-9, DPC-1
2.4.2	Module 2 "Managing the Image of an International Organization"		1000	200	80	36		44	5.839	200	80	6				6	
2.4.2.1	Social Corpotare Responsibility		1	100	40	18		22		100	40	3				3	SC-11, UC-6
2.4.2.2	Cross-cultural Management and Consume Behaviour		1	100	40	18		22		100	40	3				3	SC-5, UC-6
3.	Optional Subjects			/108	/56	/30		/26		/108	/56	/3					
3.1	Creative Teaching Techniqes in Higher School / Pedagogies and Psyhology of Higher School		/1	/108	/56	/30		/26		/108	/56	/3					UC-10
4	Series of Disciplines for Candidate Exam and Additional Training			/568	/316	/96	/36	/140	/44	/358	/202	/6	/210	/114	/9	/15	
4.1	Philosophy and Methodology of Science <sup>1</sup>	/2		/240	/104	/60			/44	/140	/60		/100	/44	/6	/6	UC-7
4.2	Foreign Language <sup>1</sup>	/2	/1	/220	/140			/140		/110	/70	/3	/110	/70	/3	/6	UC-8



II. Summary (in weaks)

4.3	Information Technologies Bacisc <sup>1</sup>	/1	/108	/72	/36	/36			/108	/72	/3				/3	UC-9
Numble	r of Hours		1392	498	250	22	206	20	972	354	30	420	144	12	42	
Number	of Hours per week	 								20			18			
Number	of Exams		7							5			2			
Number	of end-of-term tests		6							4			2			

Number of end-of-term tests				6			4	2	
IV.I	nternship				 V. Rese	earch			VI. Final Certification
Internship Title	Semester	Weeks	Credits	Semeste	We	eks	Credits		Master Thesis
Aanagerial	2	4	6	2	8	3	12		Master Thesis

#### VII. Competence Matrix

Competence Code	Competence Name	Module Code, Discipline Code
UC-1	To be able to apply scientific research methods (analysis, comparison, systematization, abstraction, modeling, data validation, decision making, etc.), generate and implement innovative ideas	1.3
UC-2	To be able to analyze and develop self intellectual and general cultural level, build a trajectory of professional development	1.1.2, 1.3
UC-3	To be able to analyze the external and internal environment of an organization and manage an organization for it's goals achievement	1.1.2
UC-4	To be a leader in a teamwork, able to assess communication channels and build interpersonal communications	1.1.1, 1.1.2, 2.4.1.1
UC-5	To be able to work with information in the course of professional activity, work in conditions of uncertainty	1.1.1, 1.3
UC-6	To be able to make managerial decisions, assess their possible consequences and be responsible for them	1.1.1, 1.1.2, 2.1.1, 2.2.1, 2.4.2.1, 2.4.2.
UC-7	To have a command of scientific cognition methodology, to be able to analyse and evaluate the content and level of philosophic and methodological issues in process of solving tasks of scientific research and innovative activity	4.1
UC-8	To use a foreign language for communication in interdisciplinary and scientific environment, in various formats of international cooperation, scientific research and innovative activity	4.2
UC-9	To have skills of contemporary information technologies for solving scientific research and innovative tasks	4.3
UC-10	To be able to carry out pedagogical activities in educational establishments. Master and implement effective educational, information and communication technologies, pedagogical innovations	3.1
UC-11	To be able to use fundamental economics knowledge in professional activities	2.1.1
DPC-1	To be able to use the management potential of information resources and technologies, as well as apply office software tools to effective business conduction	1.2.1, 2.4.1.2
DPC-2	To be able to use project management methods in research and to lead important and large-scale tasks with a specific goal, set deadlines and limited resources	1.1.1
DPC-3	To be able to analyse economic entities behaviour in different types of market structure	2.1.1
SC-1	To be able to analyse and predict competitor's behaviour on the market, evaluate competitive advantages of a product or a company	2.1.2
SC-2	To be able to meet the chellenges of management for organizational development	2.2.1
SC-3	To be able to use tools of business process reengineering for organizational enhancement	2.2.1
SC-4	To be able to find and evaluate new market opportunities, develop business ideas for business expansion	2.2.2
SC-5	To be able to take into consideration cultural aspects during interpersonal and business communication	2.4.2.2
SC-6	To be able to search, interpret and apply the norms of international agreements, regulatory legal acts and other legal documents and its practical application national legal sphere and international business relations	2.3.1
SC-7	To be able to choose tools and techniques for employees' selection and motivation	2.4.1.1
SC-8	To be able to apply modern technology evaluation and improvement of business processes of an organization	2.2.2
SC-9	To be able to develop strategies and apply digital communication tools, manage the promotion of goods using digital technologies, search, introduce innovative methods of working in the field of Internet marketing.	2.4.1.2
SC-10	To be able to determine the tax consequences of cross-border transactions and identify tax risks	2.3.2
SC-11	To be able analyze various organizational and managerial decisions from the standpoint of corporate social responsibility	2.4.2.1
SC-12	To be able to apply methods for quantifying the relationships of economic processes and phenomena, methods of analyzing information and predicting the development of business processes	2.1.1, 2.2.1

Developed on the basis of the standard curriculum for the specialty 1-26 80 04 Management, approved on 21.03.2019 № Е 26-2-004/пр-тип.

<sup>1</sup> Series of disciplines for Candidate Exams "Philosophy and Methodology of Science", "Foreign Language", "Information Technologies Bacisc" are studied according to the choise of a student.

Vice-Rector for Academic Affairs and Education Innovations Oksana N. Zdrok Rha Or. 091 2020

Academic Affairs Department, Concellena A. Dastanka 01.09. 2020

Expert Normcontroller 01.09

Anzhelika V. Kostenevich 2020

Dean of the Faculty of Economics 10pores 2020 01.09.

Anna A. Koroleva