Study programme

Part A) of the study programme *

Learning outcomes

Faculty off	fering the field of study:	Faculty of Economic Sciences and Management	
Field of stu	ıdy:	Economics	
Level of st	udy:	second-cycle studies	
Level of th Framewor	e Polish Qualification	level 7	
Profile:	м.	general academic	
Profession graduate:	al degree awarded to the	magister	
Allocation of or artistic d	of the field of study within academic iscipline(s), to which learning or a given field of study refer:	Discipline: - Economics and Finance (89.16%) - Management and Quality Sciences (10.84%)	
		Major discipline: Economics and Finance	
Symbol	Upon completion the graduate	achieves the learning outcomes specified below:	
	KNO	WLEDGE	
K_W01	The graduate knows and understar	nds, to a significant extent, issues in Economics and the other disciplines within Social Sciences.	
K_W02		ds, to a significant extent, socio-economic structures hin them on the local, regional, domestic and	
K_W03		ds, to a significant extent, relations between individual tures, aims of their functioning and regularities that	
K_W04		nds, to a significant extent, types of socio-economic ocio-economic structures.	
K_W05	The graduate knows and understan and macroeconomics	ds, to a significant extent, issues in microeconomics	
K_W06	The graduate knows and understands methods and tools, including data acquisition methods, that are relevant to Economic Sciences and allow to describe socio-economic structures and institutions, processes occurring within them as well as relations between them; knows and understands methods and tools applied in advanced economic research		
K_W07	The graduate knows and understands, to a significant extent, legal, organisational, moral and ethical standards and rules that operate in socio-economic structures and institutions as well as their changes and consequences of those changes		
K_W08	The graduate knows and understands, to a significant extent, processes of changes in socio-economic structures and institutions, causes of these changes, their economic determinants and consequences		
K_W09		ds, to a significant extent, theories describing socio- opment of these theories	

K_W10	The graduate knows and understands, to a significant extent, basic terms and rules of industrial property and copyright protection
K_W11	The graduate knows and understands general rules for establishing and developing businesses applying the knowledge of Economic Sciences
	SKILLS
K_U01	The graduate is able to critically analyse complex socio-economic phenomena and relations between them.
K_U02	The graduate is able to use their knowledge in practice to solve complex microeconomic and macroeconomic problems.
K_U03	The graduate interprets micro- and macroeconomic data, verifies them on the basis of their knowledge of Economic Sciences and uses various sources of economic data.
K_U04	The graduate is able to anticipate economic processes and phenomena using methods and tools relevant to Economic Sciences
K_U05	The graduate effectively uses normative systems (legal, economic, social) in economic decision making, and relates them to various socio-economic structures.
K_U06	The graduate is able to identify research and professional problems on their own and to seek solutions.
K_U07	The graduate is able to identify consequences of individual solutions to socio-economic problems relying on various trends and schools in economics and economic policy.
K_U08	The graduate interprets economic data and uses economic data sources
K_U09	The graduate uses economic terminology and is able to develop typical written assignments and oral presentations at the advanced level using various theoretical approaches
K_U10	The graduate uses English for special purposes at the B2+ level within topics relevant to Economics
K_U11	The graduate is able to effectively communicate to other person on achievements in economics; adjusts the level and form of presentations to the needs and potential of recipients
K_U12	The graduate constantly acquires new knowledge, skills and experiences, improves and masters their professional competences and advises other persons in this field.
K_U13	The graduate fully accomplishes assumed goals by taking their own, sometimes difficult, decisions and seeks information in the field literature on their own.
K_U14	The graduate is able to work systematically and to demonstrate a positive approach towards obstacles and difficulties that stand in the way to achieving the assumed goal; the graduate observes deadlines, understands the need for systematic work on all long-term projects
K_U15	The graduate is able to establish and maintain long-term and effective cooperation with other persons; the graduate aspires to the accomplishment of team goals through relevant planning and organisation of their own work and the work of other persons. The graduate motivates their collaborators to increase their efforts in order to achieve the assumed goals.
	SOCIAL COMPETENCES
K_K01	The graduate is prepared to work effectively on their own with large amounts of data, to recognise interrelations and draw correct conclusions by using principles of logic; the graduate formulates precise questions that aim at broadening their own understanding of a given topic or finding missing elements in their reasoning.

K_K02	The graduate is prepared to perform their task to the best of their abilities, to care for details and be systematic as well as to observe rules of conduct related to performing the
	profession of an economist, including ethical standards; the graduate is willing to initiate
	actions for the benefit of the public interest and fulfil social obligations
K_K03	The graduate is prepared to responsibly perform the profession of an economist, develop its output, follow the professional ethos and observe the rules of professional ethics.
K_K04	The graduate is prepared to think and act as an entrepreneur, to think creatively in order to improve the already existing solutions or to create new ones.

Part B) of the study programme

Description of the process resulting in the achievement of learning outcomes

Faculty offering the field of study:	Faculty of Economic Sciences and Management			
Field of study:	Economics			
Level of study:	second cycle studies			
Level of the Polish Qualifications Framework:	level 7			
Degree profile:	general academic			
Allocation of the field of study within academic				
or artistic discipline(s), to which learning				
outcomes for a given field of study refer:	Major discipline: Economics and Finance			
Mode of study:	full-time programme			
Number of semesters:	four			
Number of ECTS required for the award of	120			
qualifications corresponding to the level:				
Total number of teaching hours:	765 hours + university lectures			
Professional degree awarded to the graduate:	magister			
The relationship between the study programme	The education on the master programme in	The education on the master programme in economics is based on the modern and coherent curriculum,		
and NCU mission and strategy:		focused on the ideas of freedom and responsibility of scientific research in the international environment.		
	The plan of the study reflects the achievements of contemporary science in service of professional			
	learning. After graduation the graduates will be well prepared to play a full part in the decision-making			
	process in the integrated world economy.			
Cou	rses/course modules along with expected lea	arning outcomes		
Course module Course	Expected learning outcomes	Forms and methods of	Methods of verifying and	
		teaching ensuring the	assessing expected	
		achievement of learning	learning outcomes	
		outcomes	achieved by the student	

Module: general	Business English for	W1: has general knowledge of key	Cognitive-communicative	The students are evaluated
education	Economics	concepts and the language to	method with the usage of	in accordance with the
		communicate fluently in the international	various forms of students	university regulations:
		Business world	work	they must attend all course
		W2: possesses knowledge of Economics		meetings and arrive on
		English vocabulary		time, each class absence
		W3: differentiate techniques and		has to be excused in the
		strategies helpful in reading Business and		first week after the lesson
		Economics texts		missed.
		U1: has the ability to understand spoken		Student receives a final
		and written forms in English, as well as		grade at the end of each
		longer utterances and lectures on the		semester must obtain at
		topics related to Economics (K_U10)		least 60 % to pass.
		U2: is capable of communicating in		Passas
		English using various means and		
		techniques in Business English (K_U010)		
		U3: has upper-intermediate skills in		
		reading and listening with understanding,		
		translating, analyzing and interpreting		
		various economic texts, and find there the		
		information needed (K_U010)		
		U4: gives oral presentations relevant to		
		business practices (K_U10)		
		K1: understands the significance of		
		possessing the ability to speak English		
		fluently in business world		
		K2: understands the need for the		
		development		
		K3: is open to group work		
		K4: is aware of his/her level of English		
		and understands the necessity to develop		
		language skills		
		K5: can communicate in any English		
		speaking environment Cognitive-		
		communicative method with the usage of		

	various forms of students work The students are evaluated in accordance with the university regulations: they must attend all course meetings and arrive on time, each class absence has to be excused in the first week after the lesson missed. Student receives a final grade at the end of each semester must obtain at least 60 % to pass.		
iversity lectures	depends on the chosen lecture	depends on the chosen lecture	depends on the chosen lecture
cupational safety, Health d Ergonomics	Moodle	Moodle	Moodle

Module: Basic	Macroeconomics	W1: student has advanced knowledge of	Informative lecture, exercises	written examination
subjects		the socio-economic structures and		
		institutions present at local, regional,		
		national and international levels –		
		K_W02		
		W2: student is familiar with		
		macroeconomic issues at advanced level		
		- K_W05		
		U1: student has the ability to practically		
		use knowledge to solve complex		
		microeconomic and macroeconomic		
		problems – K_U02		
		U2: student is capable of interpreting		
		macroeconomic data, verify them based		
		on knowledge of economic sciences and		
		use various data sources – K_U03		
		K1: student is able to independently and		
		efficiently work with large amounts of		
		data, perceive dependencies and correctly		
		draw conclusions using logic; precisely		
		formulate questions to deepen his		
		understanding of a given topic or to find		
		missing elements of reasoning. – K_K01		
	International Economic Law	W1: has advanced knowledge of legal	informative lecture, typical	W1, W2, W3 – written
		rules creating environment in Poland and	lecture,	examination, U1 – case
		abroad K_W07	case studies, legal norms	studies/problem solving,
		W2: knows the requirements for	interpretation, case studies,	project presentation,K1 –
		conducting business activity in the	legal norms interpretation	case studies/problem
		international business environment		solving, project
		K_W11		presentation, activity
		W3: is familiar with international		
		intellectual property rights K_W10		
		U1: can find and interpret basing legal		
		rules that are force the international		
		business environment K_U05		

	K1: understands the significance of updating knowledge about law that is in force in the international business environment K_K01		
Mathematical Methods for Economics and Finance	W1: has advanced knowledge of dynamic econometric modeling K_W06 W2: knows characteristics of the time series in economics and in finance K_W06 W3: is familiar with methods of financial risk analysis K_W06 U1: is able to analyze the relationships between economic processes K_U01 U2: has advanced skills in time series modeling K_U04 U3: can explain relationships between economic and financial phenomena K_U08 U4: can cooperate with colleagues in a team K_U15 K1: understands the importance of quantitative methods in economics and in finance K_K01 K2: understands the need for risk analysis K_K01	informative lecture - case study - computations using appropriate software	written test in the computer laboratory, individual project, activity

Module: Main	Master's Diploma	W1: has advanced knowledge of	The basic method is the	Semester 1 – Submission
course subjects	Seminar/Master thesis	scientific writing about economic topics –	seminar one. Within each	of the MA thesis proposal
		K_W01	group issues, problems,	Semester 2 - Submission
		W2: is familiar with the requirements and	research methods, hypotheses	of theoretical part (or at
		methodology for the well prepared	and many other MA-related	least of one chapter)
		Master's Theses – K_W06	topics are discussed. Some	Semester 3 - Submission
		W3: is familiar with methods, tools and	parts require conventional	of the completed MA
		techniques of data searching, appropriate	lecture – this mostly concerns	thesis
		for the science of economics to use in	editorial process.	
		advanced economics research – K_W06		
		W4: is acquainted with the basic	Among other teaching	
		knowledge on copyright law – K_W10	methods could be listed:	
		U1: has the ability to carry out economic	- PPT presentations,	
		analysis of chosen complex problems of	- case studies,	
		economic phenomena in a form of a	- discussions,	
		written work – K_U01, K_U09	- classic problem-solving,	
		U2: has the ability to independently	- biographical	
		realize set goals and to collect essential		
		literature and data – K_U13		
		U3: is able to bring together the broadly		
		dispersed knowledge and improve own		
		skills – K_U12		
		K1: is well prepared to participate in the		
		scientific discussions considering		
		economic issues – K_K01		
		K2: is well prepared to propose new		
		solutions and policy recommendations –		
		K_K04		

Academic Writing and	W1: knows methods, techniques and	informative lecture, case study	Assessment of the quality
Research Methodology	instruments of data collection, processing	analysis, group discussion	of a research paper
	and analysis applicable to the field of		accepted for publication in
	economics (K_W06)		a scientific journal
	W2: knows and understands ethical		(collective piece of
	principles related to academic writing		writing accomplished by a
	(K_W10)		team of 3-4 students).
	W3: knows and understands key		
	assumptions of intellectual property		
	rights related to academic writing		
	(K_W10)		
	U1: formulates research problems and		
	designs a research process (K_U06)		
	U2: conducts literature surveys (K_U03,		
	K_U07, K_U08, K_U13)		
	U3: collects, processes and analyses data,		
	formulates recommendations related to		
	economic, business and social		
	phenomena (K_U01, K_U02, K_U03,		
	K_U04, K_U07, K_U08)		
	U4: presents research findings, writes and		
	edits a research paper (K_U09, K_U10,		
	K_U11)		
	U5: works as a member (or a head) of a		
	research team (K_U13, K_U14, K_U15)		
	K1: complies with professional and		
	ethical principles related to academic		
	research and writing (K_K02)		

In	nternational Labour Market	W1: students know and understand the	informative lecture	written examination:
		basic concepts related to labour market -		K_W01, K_W02, K_W04
		K_W01		- active participation in
		W2: students know the institutions of the		the lecture: K_U01,
		labour markets and their role - K_W02		K_U02, K_U07, K_U08
		W3: students understand the relations		- presentation: K_K01,
		between labour demand, labour supply,		K_K02
		wage level and unemployment - K_W04		
		U1: students are able to analyze changes		
		in the labour markets in an international		
		context - K_U01		
		U2: students can solve problems		
		concerning labour markets within		
		alternative theoretical frameworks -		
		K_U02		
		U3: are able to analyze consequences of		
		different policy measures in the labour		
		markets - K_U07		
		U4: students are able to gather and		
		analyze data on labour markets - K_U08		
		K1: students are able to draw conclusions		
		from data analysis - K_K01		
		K2: students are ready to respect ethical		
		norms in the context of employment and		
		labour markets - K_K02		

Introduct	ion to Corporate V	W1: Student knows the concept, ideas	Power Point presentation, case	Written exam – W1, W2,
Finance	a	and rules of financial management in the	study solving, exercises	W3
	C	corporation - K_W07.	solving, discussion	Excercises – U1, U2
	V	W2: Student knows an influence of the		Class activities – K1, K2,
	e	external and internal factors on the		K3
	fi	inancial condition of the corporation -		
	K	∠ _W08.		
	V	W3: Student knows the relations and		
	C	connections between various items of the		
	b	palance sheet, income statement and cash		
	fl	lows statement of the corporation -		
	K	K_W06		
	U	J1: Student can assess and evaluate		
	fi	inancial condition of the company -		
		K_U01.		
		J2: Student can calculate, use and		
	e	evaluate financial ratios in the		
		corporation - K_U03		
	K	X1: Student tends to enlarge its		
	k	knowledge related to corporate finance		
	K	K_K01.		
	K	K2: Student searches for new and		
	C	creative solutions of the financial		
	p	problems of the corporation K_K02		

Financial Analysis and Managerial Accounting	W1: Student knows and understands tools and techniques from the field of financial analysis and managerial accounting that are needed in the enterprise for decision-making – K_W06 U1: Student is able to apply decision-making tools and techniques in the enterprise – K_U02 U2: can analyse and interpret financial statements – K_U08 K1: Student is able to use effectively	Expository teaching methods: - informative lecture, description – Power Point presentation of theoretical issues and practical examples. Exploratory teaching methods: - practical – solving of practical cases, project, discussion, group work.	Lectures: W1: written exam - multiple choice test of 20 questions Exercises: There are two separate written tasks to solve, the first one concerning financial analysis (U2), the second one concerning managerial accounting
	different sources of information, necessary for financial analysis and managerial accounting tools in decision-making process in the enterprise K_K01		(U1). In order to obtain a positive grade from the exercises the student has to pass both examinations at least at a satisfactory level (which means obtaining at least 60% of total scoring during each written task to be solved).
International Financial Market	W1: has advanced knowledge of socio- economic relations that exists in international financial market (K_W04) U1: has the ability to critical analysis of economic and social phenomena and processes in field of international financial market (K_U01) K1: is open to creative thinking in solving the economic problems (K_K04)	informative lecture, talk	Assessment methods: - written examination - W1 - activity - K1

	International Economics	W1: Student has knowledge about international interconnections in the global economy based on money – K_W01 W2: Student understands the globalization processes taking place in the world economy – K_W02 U1: Student has the ability to use various types of theoretical concepts to analyze the effects of using macroeconomic policy instruments in an open economy – K_U01 U2: – Student is able to gain new knowledge and skills concerning the issues of open economy – K_U12 K1: Student is well prepared to perceive	Problem lecture with presentation of basic analytical sequences. Practical exercises devoted to practicing the skills of using theoretical achievements of international economics to solve problems describing certain phenomena in economic practice	Lecture: - written examination - W1, W2 Excercises: - 2 test - W1, W2 - activity - K_U01, K_K01
		dependencies and to draw conclusions correctly using the principles of logic –		
		K_K01		
Specialisation module: International Economy and Finance	International Banking	W1: Student is familiar with basic terms in scope of international banking (related to institutions, settlements, instruments) – K_W02 W2: Students recognizes regulations and laws of functioning of banks on international markets – K_W07 W3: Students knows the field of operations, tasks and the role of major international banks – K_W08 U1: Student can evaluate accuracy of using international banking instruments and products accordingly to the needs of governments, companies and private customers – K_U03 U2: Student can propose strategies of	Power Point presentation, case study analysis, discussion	Written exam – W1, W2, W3 Case study during the course – U1, U2 Class activities – K1, K2

	hedging against various types of risk affecting international banking markets – K_U04 U3: Student tends to enlarge his/her knowledge and abilities in international banking – K_U12 K1: Student tends to enlarge his/her knowledge in scope of international banking – K_K03 K2: Student is open to know and use new, creative concepts and solutions in scope of international banking – K_K04		
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Financial Crises	W1: has advanced knowledge of	informative and participatory	Assessment methods:
	macroeconomic dependencies between	lectures, discussion sessions,	- written examination
	financial crises and the economy	multimedia presentations,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	(K_W05). W2: knows methods and tools	practical	
	to analyze and recognize the early	praetieur	
	warnings of crises, which allows to		
	describe processes ongoing in the		
	economy (K_W06). W3: is familiar with		
	the causes and consequences of processes		
	that happen within the financial structures		
	and financial institutions on the		
	probability of a financial crisis with		
	consequences for the real economy		
	(K_W08). W4: is acquainted with		
	dependencies of financial institutions		
	(and market structures) with different		
	kinds of financial crises on the national		
	and international level (K_W07).		
	U1: has the ability to critically analyze		
	the complex reasons for the financial		
	crises and interrelations between them,		
	the economy, financial institutions and		
	the government (K_U01). U2: is capable		
	of using the knowledge to solve complex		
	problems of solving or preventing the		
	emergence of a financial crisis with the		
	use of economic tools (K_U02). U3: has		
	basic skills in forecasting the processes		
	and economic phenomena in times of		
	financial stress after or before the burst of		
	the crisis (K_U04). U4: can explain and		
	interpret the consequences of		
	developments on the financial market and		
	the decisions of central banks, among		
	others, basing on the economics theory		
l	j saists, sasing on the economics theory		l

	and experiences with financial crises (K_U07). K1: understands the need for ethical behavior in the financial market and the consequences of breaking the social responsibility by persons employed in the financial market or in the field of monetary policy (K_K02). K2: is well prepared to work with huge amount of data to draw conclusions and to notice interdependencies between the economic, financial data and the financial disturbances by using the logic methods (K_K01). K3: is prepared to search for the missing elements of the explanations of the financial crisis (K_K01).		
Advanced Portfolio Theory	W1: Student has advanced knowledge of the mean-variance diversification of a portfolio, the single-index model (Sharpe), the Capital Asset Pricing Model, stochastic dominance and risk measures. (K_W06) U1: Student has the ability to delineate efficient portfolios, efficient frontier without or with the risk-free asset, to identifying the tangency portfolio, to measure risk by applying the index	Expository teaching methods: - informative lecture Exploratory teaching methods: - project work, practical	Assessment methods: - written examination - W1, K1, - team project – K1, U1, W1 - home assignments – U1, K1, W1

	models or a distribution of a risk variable. (K_U06) K1: Student can cooperate with other students in order to deal with complex data sets, understands the significance of a detailed-oriented work and identifies relations that are binding them. (K_K01)		
Financial Investments and Risk Management	W1: is acquainted with types of financial instruments and how they work - K_W06 W2: has knowledge of indentify risk management techniques - K_W06 U1: is capable of list given types of financial instruments, they characteristics and explain how they work - K_U08 U2: is able to competently identify established risk management techniques used by individual investors and corporations - K_U04 K1: can work with large amounts of data, perceive dependencies and correctly draw conclusions using the rules of logic - K_K01	informative lecture	written examination, test and solving chosen problems, activity
Contemporary Economic	W1: Student has knowledge about	Problem lecture with	Lecture:
Systems	institutional structures and basic features of contemporary economic models – K_W02 U1: Student has the ability to theoretical concepts to analyze economies of different countries – K_U01 K1: Student is well prepared to perceive dependencies and to draw conclusions correctly using the principles of logic – K_K01	presentation of basic theoretical concepts and practical examples. Multimedia presentation /film	- written test - W1 - students presentation of a given topic – U1, K1

International Financial	W1: is familiar with the goals of	informative and participatory	written examination
Institutions	international financial institutions, their	lectures, discussion sessions,	
	tools and their impact on socio-economic	multimedia presentations,	
	structures and welfare (K_W03).	practical	
	W2: has advanced knowledge of		
	macroeconomic dependencies between		
	the international financial institutions and		
	the economy (K_W03).		
	W3: knows methods to describe		
	processes associated with the activity of		
	international financial institutions in the		
	globalized economy on the regional,		
	national and international level (K_W02).		
	W4: is acquainted with dependencies of		
	financial institutions (and market		
	structures) with international trade,		
	development and crises on the national		
	and international level (K_W05).		
	U1: has the ability to critically analyze		
	the complex influence and U1: has the		
	ability to critically analyze the complex		
	influence and interrelations between the		
	international financial institutions,		
	international trade, welfare, crises and		
	governmental policies (K_U01).		
	U2: has the ability to critically interpret		
	the role of International Financial		
	Institutions in managing or contributing		
	to macroeconomic crises (K_U02).		
	U3: is capable of identifying potential		
	problems associated with actions taken by		
	the international financial institutions in		
	the globalized world (K_U06).		
	U4: can explain and interpret the		
	consequences of actions taken by the		

	international financial institutions on the global and regional, sustainable welfare, basing on the economics theory and experiences (K_U07). K1: understands the need for ethical behavior in managing the international financial institutions (K_K03). K2: is well prepared to draw conclusions and to notice interdependencies between the activity of international financial institutions and the development by using the logic methods (K_K01). K3: understands the need to initiate activities for the public interest and the role of international financial institutions in this respect (K_K02).		
International Marketing and Negotiations	W1: has thorough knowledge of business relationships existing in social-economic structures (K_W03) U1: is able to start and maintain long-term and effective cooperation with others (K_U015) K1: is able to think in and act in entrepreneurial way (K_K04)	Informative lectures, case study, decisive games	written test, case study, activity

EU Projects	W1: has knowledge of the essence,	Observation/demonstration	written examination (test),
	objectives, tools and conditions of	teaching methods:	project, observation
	cohesion policy (K_W02);	- display (multimedia	
	W2: understands the role of cohesion	presentations).	
	policy in the implementation of the EU's	Expository teaching methods:	
	general economic strategy (K_W02).	- informative lecture,	
	U1: is able to develop a project	- discussion.	
	description for the preparation of the		
	grant application (K_U02). U2: can	Exploratory teaching methods:	
	communicate and cooperate with other	- case study,	
	students in group (K_U11).	- practical,	
	K1: identifies solutions aimed at	- project work	
	improving the competitiveness and		
	development of public and private		
	organizations, for which it is possible to		
	raise funds from EU (K_K04);		

Inter	rnational Economy	W1: has advanced knowledge on the	informative and participatory	written examination
Com	npetitiveness	economic theories explaining the	lectures, discussion sessions,	
		international trade, productivity and	multimedia presentations,	
		competitiveness from the perspective of	practical	
		their development (K_W09).		
		W2: is familiar with the determinants and		
		consequences of productivity and		
		competitiveness' levels for the real		
		economy (K_W03).		
		W3: has advanced knowledge of		
		macroeconomic dependencies between		
		the economic growth and competitiveness		
		(K_W05).		
		W4: is familiar with the macroeconomic		
		issues connected to the links of		
		competitiveness and globalization		
		(K_W01)		
		U1: has the ability to critically analyze		
		the complex reasons for the international		
		competitiveness of particular countries		
		and interrelations between them		
		(K_U01).		
		U2: is capable to use the knowledge to		
		solve complex problems of finding		
		possible solutions to increase the		
		competitiveness and explain the reasons		
		for the international trade performance of		
		particular countries (K_U02).		
		U3: is capable of interpreting macro data		
		on international trade by using the		
		economics theory (K_U07).		
		U4: can explain and interpret the		
		consequences of governments' decisions		
		and of globalization processes that may		
		affect international trade basing on the		

	economics theory and economic policy (K_U08). K1: understands the consequences for unethical behavior in the international trade and the consequences of breaking the social responsibility (K_K02). K2: is well prepared to draw conclusions basing on the logic rules and to notice interdependencies between the economic growth and international trade (K_K01). K3: is prepared to search for the missing elements of the explanations of the international trade in the globalized world (K_K04)		
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World Economy Analysis	W1: Student has advanced knowledge of macroeconomics and knows the role of institutions on global	informative lecture with multimedia presentations, - discussion,	written examination, oral examination (presentation)
	markets (K_W01) W2: Student is acquainted with the	- additional teaching materials	
	development of economic theories		
	(K_W09).		
	U1: Student has the ability to find, use		
	data to analyse an economic phenomena		
	(find the reasons and predict the		
	consequences) (K_U03)		
	U2: Student has advanced skills in critic		
	opinion of most important economic		
	problems in the world and is capable to		
	formulate his own conclusions (K_U01)		
	K1: Student has the competences to use		
	tools to acquire information and		
	knowledge necessary for the analysing		
	the economic problems and compare		
	them between different countries/ group		
	of countries all around the world		
	(K_K01)		

Detailed allocation of ECTS credits					
Academic or artistic disciplines, to which learning outcomes refer:					
	Artistic or academic discipline	ECTS credits			
		number	%		
1.	Economics and Finance	110	92%		
2.	Management and Quality Sciences	10	8%		

Course modules	Course	No. of ECTS credits	No. of ECTS credits in the discipline:		No. of ECTS credits for elective courses	No. of ECTS credits obtained by the student in classes conducted with direct contact with the teacher or tutor	No. of ECTS credits obtained by the student as a result of: courses related to academic activity within a discipline or disciplines, to which the field of study is assigned
			Economics and Finance	Management and Quality Sciences	No. of ECTS crec	No. of ECTS cred classes conducted teacher or tutor	No. of ECTS cred result of: courses related to discipline or discipline is assigned
Module: General Education	Business English for Economics	2	2			1	
	University lectures	6	3	3	6	3	
	Occupational safety, Health and Ergonomics	0					
Module: Basic Subjects	Macroeconomics	6	6			3	6
	International Economic Law	5	5			2	5
	Mathematical Methods for Economics and Finance	6	6			3	6
Module: Main Course Subjects	Master's Diploma Seminar/Master thesis	20	20		20	8	20
	Academic Writing and Research Methodology	8	8			2	8
	International Labour Market	5	5			2	5

	Introduction to Corporate Finance	5	5			2	5
	Financial Analysis and Managerial Accounting	6	4	2		4	6
	International Financial Market	3	3			1	3
	International Economics	7	7			4	7
Specialisation Module: International	International Banking	3	3			1	3
Economy and Finance	Financial Crises	4	4			2	4
	Advanced Portfolio Theory	6	6			3	6
	Financial Investments and Risk Management	8	7	1		4	8
	Contemporary Economic Systems	3	3			1	3
	International Financial Institutions	3	3			1	3
	International Marketing and Negotiations	5	1	4		2	5
	EU Projects	3	3			1	3
	International Economy Competitiveness	3	3			1	3
	World Economy Analysis	3	3			1	3
IN TOTAL:		120	110	10	26	48	112
			92%	8%	22%	40%	93%

This study programme is effective as of winter semester of the academic year 2019/2020.