

## Recommended study plan for MA study program: mgAE – applied economy

Recommended study plan for study program mgAE – applied economy (list of courses, weekly teaching hours, ECTS)						
Course			Year of Study			
			1st year		2nd year	
Title			Semester			
			1	2	3	4
		ECTS	F	S	F	S
C	Applied Econometrics	6	4			
C	Microeconomic Analysis	6	4			
C	Optimal Programming	6	4			
CE	International Statistical Databases	6	4			
CE	Models of General Economic Equilibrium	6	4			
CE	Economic Models of Politics	6	4			
C	Models of Banking Operations	6		4		
C	Macroeconomic Analysis	6		4		
C	Modelling of Economic Processes	6		4		
CE	Game Theory	6		4		
CE	International Political Economy	6		4		
CE	Multi-criteria Decision-making	6		4		
C	Monetary Policy	6			4	
C	Financial Investing	6			4	
C	Diploma Seminar 1	6			4	
CE	Practice II.	6			4	
CE	Financial and capital markets	6			4	
CE	Simulations				4	
CE	Anthropology and Political Economy				3	
C	International Macroeconomics					4
C	Diploma Seminar 2.	6				4
SE	Quantitative Methods in Economics	6				
SE	Diploma Thesis and Defence	6				
SE	Economic Theory	6				
<b>Sum teaching hours</b>						
<b>ECTS</b>	<b>C/CO/E</b>	<b>ECTS</b>				
	Compulsory courses (C)	66	18	18	18	12
	Compulsory-elective courses (CE)	36	12	12	12	-
	Elelctive (E)	-	-	-	-	-
	State Exams (SE)	18				18
	<b>Sum ECTS</b>	<b>120</b>	<b>30</b>	<b>30</b>	<b>30</b>	<b>30</b>

## Courses in MA Study program: mgAE – applied economy

Courses in MA Study program mgAE – applied economy								
C/CE/E	Course code	Title	Lecturer	Conditional courses	Weeklz hours	Language	Year of study	Semester
C	UE-010/16/15	Applied Econometrics	Ing. Marián Vávra, PhD.		4	S	1	F
C	UE-020/16/15	Microeconomic Analysis	Ing. Miroslava Jánošová, PhD.		4	S	1	F
C	UE-030/16/15	Optimal Programming	doc. Ing. Vladimír Mlynarovič, CSc.		4	S	1	F
C	UE-060/16/15	Models of Banking Operations	prof. Ing. Mgr. Renáta Pitoňáková, PhD.		4	S/E n	1	S
C	UE-070/16/15	Macroeconomic Analysis	Ing. Tomáš Domonkos, PhD.		4	S	1	S
C	UE-080/16/15	Modelling of Economic Processes	Ing. Miroslava Jánošková, PhD.		4	S	1	S
C	UE-410/21	Monetary Policy	prof. Ing. Mgr. Renáta Pitoňáková, PhD.		4	S/E n	2	F
C	UE-120/16/15	Financial Investing	doc. Ing. Vladimír Mlynarovič, CSc.		4	S	2	F
C	UE-130/16/15	Diploma Seminar 1.	doc. Ing. Vladimír Mlynarovič, CSc. Ing. Veronika Miťková, PhD. Ing. Miroslava Jánošová, PhD. RNDr. Eduard Hozlár, CSc. Ing. Tomáš Domonkos, PhD. prof. Ing. Mgr. Renáta Pitoňáková, PhD. Ing. Marián Vávra, PhD.		4	S	2	F
C	UE-160/16/15	International Macroeconomics	Ing. Tomáš Domonkos, PhD.		4	S/E n	2	S
C	UE-170/16/15	Diploma Seminar 2.	doc. Ing. Vladimír Mlynarovič, CSc. Ing. Veronika Miťková, PhD. Ing. Miroslava Jánošová, PhD. RNDr. Eduard Hozlár, CSc. Ing. Tomáš Domonkos, PhD. prof. Ing. Mgr. Renáta Pitoňáková, PhD. Ing. Marián Vávra, PhD.		4	S	2	S
CE	UE-050/16/15	Models of General Economic Equilibrium	Ing. Veronika Miťková, PhD.		4	S	1	F
CE	UE-200/16/17	International Statistical Databases	Prof. Ing. Ladislav Kabát, CSc.		4	S	1	F
CE	UE-400/21	Economic Models of Politics	Marek Hlaváč, MPP, Ph.D.		4	S/E n	1	F
CE	UE-090/16/15	Game Theory	Ing. Miroslava Jánošová, PhD.		4	S/E n	1	S
CE	UES-590/15	International Political Economy	Mgr. Tomáš Profant. PhD.,		4	S	1	S
CE	UE-	Multi-criteria	doc. Ing. Vladimír Mlynarovič, CSc.		4	S	1	S

	195/16/15	Decision-making					
CE	UE-390/21	Financial and capital markets	RNDr. Vladimír Kukliš		4	S/E n	2 F
CE	UE-380/19	Practice II.	RNDr. Eduard Hozlár, CSc		4	S	2 F
CE	ÚE – 190/17	Simulations	Ing. Marián Vávra, PhD.		4	S	2 F
CE	USA-100/10	Anthropology and Political Economy	doc.Mgr. Juraj Buzalka, PhD.		3	S	2 F
<b>State Exam Courses</b>							
SE	1-AE-SP2/15	Quantitative Methods in Economics					
SE	1-AE-SP3/15	Diploma Thesis and Defence					
SE	1-AE-SP1/15	Economic Theory					