

**MA in Economics 1st Year**

Course #	Course Name	Core credits	Elective credits
	Pre-session in Mathematics	0.0	

**Planned list of courses for the Academic Year 2018/19**  
Please note that the information below is subject to change

**1. FALL TRIMESTER (September – December, 2018)**

Mathematical Methods for Economists	3.0	
Mathematical Statistics	3.0	
Macroeconomic Theory 1	5.0	
Microeconomic Theory 1	5.0	
Introduction to Econometrics	3.0	
<b>Total number of credits offered in trimester:</b>	<b>19.0</b>	

**2. WINTER TRIMESTER (January – April, 2019)**

Academic Writing	0.0	
Econometrics 2	5.0	
Macroeconomic Theory 2	5.0	
Microeconomic Theory 2	4.0	
<b>Total number of credits offered in trimester:</b>	<b>14.0</b>	

**3. SPRNG TRIMESTER (April – June, 2019)**

Experimental Economics		2
International Macroeconomics		2
Introduction to Entrepreneurship		2
Labor Economics		2
Monetary Theory and Policy: Modelling and Evidence		2
Solving Quantitative Equilibrium Models		2
Text Analysis with Python		2
<b>Total number of taught credits offered in trimester:</b>		<b>12.0</b>
<b>TOTAL taught credits offered in PROGRAM in year 1:</b>	<b>33.0</b>	<b>12.0</b>

MA in Economics 2nd Year

Course #	Course Name	Core credits	Elective credits
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**Planned list of courses for the Academic Year 2018/19**  
**Please note that the information below is subject to change**

**1. FALL TRIMESTER (September – December, 2018)**

	Advanced Macroeconomics		4
	Advanced Microeconomics: Game Theory		2
	Corporate Governance		2
	Data and Network Visualization		2
	Economic and Social Networks		2
	Economics of Law		2
	Empirical Industrial Organization		4
	Financial Economics		4
	Fundamental ideas in Network Science		4
	Industrial Organization 2		2
	Intermediate Econometrics		4
	Psychology and Economic Theory		4
	Topics in Econometrics		2
	<b>Total number of credits offered in trimester:</b>		<b>20.0</b>

**2. WINTER TRIMESTER (January – April, 2019)**

	Advanced Labor Economics		4
	Advanced Microeconomics: Information Economics		2
	Agent-Based Models		2
	Behavioral Industrial Organization		2
	Competition Policy		4
	Data Mining and Big Data Analytics		2
	Data Management with Python		2
	Empirical Political Economy		4
	Fundamentals of Stochastic Analysis		3
	Growth and Development		2
	Money, Bank and Monetary Policy		2
	Topics in Financial Economics		4
	Topics in Law and Economics		2
	Topics in Macroeconomics		2
	<b>Total number of credits offered in trimester:</b>		<b>33.0</b>
	<b>TOTAL taught credits offered in PROGRAM in year 2:</b>		<b>53.0</b>

**3. SPRING TRIMESTER (April – June, 2019)**

	Master thesis	12.0	
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