

# Curriculum Economics, track Behavioural Economics

## First year

Mandatory Courses	Ects	Semester	Instructor(s) <sup>11</sup>	Sector
Game Theory and Microeconomics <sup>12</sup>	9	1	<a href="#">Domenico Menicucci</a>	Secs-s/06
Mathematics for Economics <sup>13</sup>	9	1	<a href="#">Antonio Villanacci</a>	Secs-s/06
Statistical Inference	6	1	<a href="#">Alberto Cassese</a>	Secs-s/01
Advanced Macroeconomics <sup>12</sup>	9	2	<a href="#">Corrado Di Guilmi</a>	Secs-p/01
Advanced Microeconomics <sup>11</sup>	6	2	<a href="#">Annalisa Luporini</a>	Secs-p/01
Corporate Governance, Bank Management and Sustainable Finance	12	2	<a href="#">Sara De Masi</a> , <a href="#">Nicola Del Sarto</a> , <a href="#">Federica Ielasi</a>	Secs-p/08, Secs-p/11

Choose one course from:	Ects	Semester	Instructor(s)	Sector
Economic Law	6	1	<a href="#">Filippo Zatti</a>	Ius/05
International Law	6	1	<a href="#">Antonio Bultrini</a>	Ius/13

## Second year

Mandatory Courses	Ects	Semester	Instructor(s)	Sector
Behavioural and Social Evolution	6	1	<a href="#">Leonardo Boncinelli</a>	Secs-p/02
Microeconometrics	6	1	<a href="#">Alessandro Palandri</a>	Secs-p/05
Political Economy <sup>14</sup>	6	1	<a href="#">Alessandro Gioffré</a>	Secs-p/01
Behavioural Economics	6	2	<a href="#">Chiara Rapallini</a>	Secs-p/03

Choose courses for 6 Ects from	Ects	Semester	Instructor(s)
Statistics Lab	3	1	<a href="#">Alberto Cassese</a>
Mathematics Laboratory	6		<a href="#">Antonio Villanacci</a>
Econometrics Lab	6	2	<a href="#">Alessandro Palandri</a>
Economics Lab	6	2	<a href="#">Lapo Filistrucchi</a>
Stata Lab I: Software	3	2	<a href="#">Gianluca Stefani</a>
Stata Lab II: Models and Applications	3	2	<a href="#">Giulio Grossi</a>

Choose optional courses and/or Internship for at least 12 Ects. For instance <sup>15</sup>	Ects	Semester	Instructor(s)	Sector
Demography and Global Politics	6	1	<a href="#">Gustavo De Santis</a>	Secs-S/04

<sup>11</sup> Clicking on the instructor's name leads to the instructor's webpage at University of Firenze. Clicking on "Insegnamenti" on such page leads to the page of the courses given by the instructor.

<sup>12</sup> You should pass the exam of Game Theory and Microeconomics before you take the exam of Advanced Microeconomics, because the content of Game Theory and Microeconomics is helpful to understand the content of Advanced Microeconomics. If you pass the exam of Advanced Microeconomics before passing the exam of Game Theory and Microeconomics, then the former exam will not appear in your student career as passed until you will have passed the latter exam.

<sup>13</sup> You should pass the exam of Mathematics for Economics before you take the exam of Advanced Macroeconomics, because the content of Mathematics for Economics is helpful to understand the content of Advanced Macroeconomics. If you pass the exam of Advanced Macroeconomics before passing the exam of Mathematics for Economics, then the former exam will not appear in your student career as passed until you will have passed the latter exam.

<sup>14</sup> You should pass the exam of Advanced Macroeconomics before you take the exam of Political Economy, because the content of Advanced Macroeconomics is helpful to understand the content of Political Economy. If you pass the exam of Political Economy before passing the exam of Advanced Macroeconomics, then the former exam will not appear in your student career as passed until you will have passed the latter exam.

<sup>15</sup> The courses to be inserted here can be any courses offered by the University of Firenze, provided the course content is consistent with the topics of the MSc Economics and Development. The courses in the list below satisfy this condition.

Elements of Policy Evaluation Methods	6	1	<a href="#">Fiammetta Menchetti,</a> <a href="#">Giulio Grossi</a>	Secs-S/01
Policy Evaluation Methods	9	1	<a href="#">Fiammetta Menchetti,</a> <a href="#">Giulio Grossi</a>	Secs-s/01
Regulation and digital markets	6	1	<a href="#">Lapo Filistrucchi</a>	Secs-p/03
Computational Economics	6	2	<a href="#">Domenico Colucci</a>	Secs-p/02
Quantitative Methods for Population Studies	6	2	<a href="#">Gianmarco Alderotti</a>	Secs-S/04
Statistical Analysis of Network Data	6	2	<a href="#">Maria Francesca Marino</a>	Secs-s/01
Stata Lab. I: Software	3	2	<a href="#">Gianluca Stefani</a>	
Stata Lab. II: Models and Applications	3	2	<a href="#">Giulio Grossi</a>	
Statistical Information Systems: Big Data, Open Data and Semantic Web	6	2	<a href="#">Cristina Martelli</a>	Secs-s/03

Thesis	21 Ects
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