A.y. 2026-27

MSc in Economics and Development

Curriculum in Economics, track in Behavioural Economics

First year

Mandatory Courses[1]	Ects	Semester	Instructor(s)[2]	Sector	Course code
Game Theory and Microeconomics[3]	9	1	Domenico Menicucci	Secs-s/06	B030704
Mathematics for Economics[4]	9	1	Antonio Villanacci	Secs-s/06	B020834
Statistical Inference	6	1	Alberto Cassese	Secs-s/01	B020835
Advanced Macroeconomics[4,5]	9	2	Corrado Di Guilmi	Secs-p/01	B030703
Advanced Microeconomics[3]	6	2	Annalisa Luporini	Secs-p/01	B030705
Corporate Governance and Financial Markets	6+6	2	Sara De Masi, TBA	Secs-p/08, Secs-p/11	B035334

Choose one course from:	Ects	Semester	Instructor(s)	Sector	Course code
Economic Law	6	1	Filippo Zatti	Ius/05	B026830
International Law	6	1	Antonio Bultrini	Ius/13	B020837

Second year

Mandatory Courses	Ects	Semester	Instructor(s)	Sector	Course code
Games and Behaviour	6	1	Leonardo Boncinelli	Secs-p/02	B036116
Microeconometrics	6	1	Alessandro Palandri	Secs-p/05	B016456
Political Economy[5]	6	1	Alessandro Gioffré	Secs-p/01	B030706
Behavioural Economics	6	2	Chiara Rapallini	Secs-p/03	B026401

Choose courses for 6 Ects from	Ects	Semester	Instructor(s)	Course code
R Lab	3	1	Alberto Cassese	B034473
Statistics Lab	3	1	Alberto Cassese	B033633
Econometrics Lab	6	2	Alessandro Palandri	B030722
Economics Lab	6	2	Lapo Filistrucchi	B030723
Stata Lab	3	2	TBA	B034474
Mathematics Laboratory	6		Antonio Villanacci	B030714

Choose optional courses and/or internship (tirocinio) for at least 12 Ects. For instance[6]	Ects	Semester	Instructor(s)	Sector	Course code
Coding for Economists	6	2	Domenico Colucci	Secs-s/06	B035336
Demography and Global Politics	6	1	Gustavo De Santis	Secs-s/04	B026819
Elements of Policy Evaluation Methods	6	1	TBA	Secs-s/01	B030596
Policy Evaluation Methods	9	1	TBA	Secs-s/01	B029751
Regulation and digital markets	6	1	Lapo Filistrucchi	Secs-p/03	B033611
R Lab	3	1	Alberto Cassese		B034473
Coding for Economists	6	2	Domenico Colucci	Secs-s/06	B035336
Computational Economics	6	2	Giorgio Ricchiuti	Secs-p/02	B028630
Stata Lab	3	2	TBA		B034474

[1] In a few cases, passing the exam of a course A is propaedeutic to passing the exam of a course B because the content of course A is helpful to understand the content of course B. If a student passes the exam of course B before passing the exam of course A, then the former exam will not appear in the student's career as passed until the student will have passed the latter exam. That may be important if the student needs to earn Ects for the purpose of a scholarship, for instance.

[2] 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.

[3] Passing the exam of Game Theory and Microeconomics is propaedeutic to passing the exam of Advanced Microeconomics. In terms of footnote 1, Game Theory and Microeconomics is course A, Advanced Microeconomics is course B.

[4] Passing the exam of Mathematics for Economics is propaedeutic to passing the exam of Advanced Macroeconomics.

[5] Passing the exam of Advanced Macroeconomics is propaedeutic to passing the exam of Political Economy.

[6] 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 are instances of courses which satisfy this condition.

Statistical Analysis of Network Data	6	2	Maria Francesca Marino	Secs-s/01	B031115
Statistical Information Systems: Big Data, Open Data and Semantic Web	6	2	Cristina Martelli	Secs-s/03	B025419
Tirocinio	3				B033547
Tirocinio	6				B004980
Tirocinio Magistrale	9				B005677
Tirocinio	12				B033539

Thesis	21 Ects