

Multidisciplinary Economics

Year 1

Period 1	Period 2	Period 3	Period 4
Multidisciplinary Economics	Advanced Business Economics	Institutions Think Tank	Research skills 2: Literature Study and Academic Writing
Mathematics	Advanced Microeconomics	Multidisciplinary Micro-economics & Game Theory	Advanced Corporate Finance
Econometric Methods 1	Econometric Methods 2 + Research skills 1: Data Handling	Advanced Macroeconomics	Experiments in Economics and Business

Year 2

Period 1	Period 2	Period 3	Period 4
Research skills 3: Research proposal and presentation skills	Thesis	Thesis	Thesis
Thesis			

Electives year 2

Choose five electives:

- Causal Inference in Empirical Economics (Per. 1)
- The Triumph of the City (Per. 1)
- Introduction to Complex Systems (Per. 1 and 2)
- Advanced Behavioural Economics (Per. 2)
- Advanced Labour Economics (Per. 2)
- Managing Innovation (Per. 2)
- Monetary Theory (Per. 2)
- Applied Macroeconomics (Per. 3)
- Development Economics (Per. 3)
- Algorithms in Finance (Per. 3)
- International Trade (Per. 3)