

Double Master's Degree in Economics

Between

Master in Economics – Economic Analysis and Policy, Université de Liège

And

Master in Economics with Data Science (M.Sc.) – University of Hohenheim

1st Year: Universität Hohenheim	60 EP	2nd Year: Université de Liège	60 EP
1st Semester		Major Modules:	25 EP
Basic Modules	30 EP	• Applied Econometrics II: Time Series (5 EP) • History of Economic Thought (5 EP) • Industrial Organization in the Digital Economy (5 EP) • Foreign Language (5 EP) • Public Policy Seminar (5 EP)	
• Principles of Data Science (6 EP) • Econometrics (6 EP) • Macroeconomics 6 (EP) • Microeconomics (6 EP) • Foundations of Economics with Data Science (6 EP)		2 courses to be chosen	10 EP
		• Development Economics (5 EP) (if not attended during the 1st year) • Games and Information Economics (5 EP) • Environmental Economics (5 EP) • Compléments d'économétrie (5 EP)	
2nd Semester			
Major Modules	30 EP		
5 courses to be chosen from the economic core curriculum.			
It is recommended to take a Seminar module during the second semester, if possible.			
		Internship	9 EP
		Master Thesis*	16 EP

Students **cannot** choose Applied Time Series Analysis: Econometrics and Statistical Learning (5211-530) during 1st year as it is part of the core curriculum in their 2nd year at Liège.

* Dissertation will be written in English at HEC Liège according to its regulations, under the supervision of an Academic either from HEC Liège or Universität Hohenheim and a reader either from HEC Liège or Universität Hohenheim, being understood that both institutions can be involved in the Master Thesis process.