Double Master's Degree in Economics

Between

Master in Economics – Macroeconomics and Finance, Université de Liège

And

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

1 st Year: Universität Hohenheim	60 EP		2 nd Year: Université de Liège	60 EP
1. Semester Basic Modules	30 EP		Core Curriculum:	15 EP
 Advanced Macroeconomics (6 EP) Advanced Microeconomics and Game Theory (6 EP) Effective Computing in Economics (3 EP) Introductory Econometrics (9 EP) Optimization in Economics Theory (6 ED) 			 History of Economic Thought (4 EP) Applied Macrofinance (4 EP) Skills Portfolio (4 EP) Foreign Language (3 EP) 	
Optimization in Economic Theory (6 EP)			Major Modules:	5 EP
2 nd Semester			Advanced Corporate Finance and Modeling	(5 EP)
Major Modules	30 EP		2 courses to be chosen	10 EP
 5 courses to be chosen from the economic core curriculum. It is recommended to take a Seminar module dur second semester, if possible. A maximum of 12 ECTS can be chosen from the field of "Finance", which is part of the Master in 			 Advanced Statistical Methods in Finance (5 E Empirical Methods in Financial Markets (5 EF Financial Risk Modeling (5 EP) International Finance (5 EP) Strategic Financial Analysis (5 EP) 	,
Management, for example:		l		
 Financial Intermediation (6 EP) Theory of Debt & Bank Lending (6 EP) 			Internship	10 EP
 Capital Market Theory (6 EP) Applied Financial Econometrics – every 2 years 	s (6 EP)		Master Thesis*	20 EP

* Dissertation will be written in English in the students' home institution, under the supervision of an Academic from the Students' home institution. For ULiege students, the Master Thesis will be split into 2 ECTS credits for a Master Thesis Methodology Seminar and 18 ECTS credits for the Thesis itself.