

# Curriculum for the students of the Double Degree Programme in Economics with the University of Bamberg

## Home University: University of Florence

### *1<sup>st</sup> and 2<sup>nd</sup> semester at the Università degli studi di Firenze*

Students start in September in Florence and complete 60 ECTS of the Master in Economics and Development. They choose the curriculum in *Economics*.

The following table shows the details of the recognition in Bamberg for the current program.

#### MAEES1 Methods and Fundamentals (Firenze):

Advanced Macroeconomics	9 ECTS
Mathematics for Economics	9 ECTS
<b>Sum</b>	<b>18 ECTS</b>

#### MAEES Specialisation (Firenze):

Game Theory and Microeconomics	9 ECTS
Advanced Microeconomics	6 ECTS
Statistical Inference	6 ECTS
<i>One lab to be chosen between the following</i>	
Stata Lab I: Software	3 ECTS
Stata Lab II: Models and Applications	
<i>One courses to be chosen among the following:</i>	
Economic Law	6 ECTS
International law	
<b>Sum</b>	<b>30 ECTS</b>

#### MAEES2 Languages (Firenze):

<i>Two courses to be chosen among the following:</i>	
Corporate Governance, Bank Management and Sustainable Finance	12 ECTS
Firms' financing, Bank Management and Sustainable Finance	
Corporate Governance, Firms' Financing and Financial Markets	
<b>Sum</b>	<b>12 ECTS</b>

### *3rd and 4th Semester at the University of Bamberg*

Students complete the 60 ECTS of Master in European Economic Studies in Bamberg, which are eligible for recognition in Bamberg. They choose the following Modules following the rules of the respective Module groups.

#### MAEES1 Methods and Fundamentals (Bamberg):

<i>One course to be chosen among the following:</i>	
SuStat-014-M: Advanced Econometrics	6 ECTS
SuStat-013-M: Basic Econometrics	
<b>Sum</b>	<b>6 ECTS</b>

MAEES Specialisation (Bamberg):

In Bamberg, students have to complete 30 ECTS with Modules of the Module groups MAEES Specialisation (of 6 ECTS each):

<b>MAEES3 International Economics</b>	
<i>MAEES3.1: Financial Engineering and Systemic Risk</i>	6 ECTS
<i>MAEES3.2: The Economics of Inequality</i>	6 ECTS
<i>MAEES3.3: International Monetary Economics</i>	6 ECTS
<i>MAEES3.4: Complexity and Distribution in Economics</i>	6 ECTS
<b>MAEES4 Empirical Microeconomics</b>	
<i>MAEES4.1: Microeconomics of Education</i>	6 ECTS
<i>MAEES4.2: Applied Economics of Education</i>	6 ECTS
<i>MAEES4.3: Topics in Labour Economics</i>	6 ECTS
<i>MAEES4.4: Personality Psychology and Economics</i>	6 ECTS
<b>MAEES5 Public Economics</b>	
<i>MAEES5.1: Political Economics</i>	6 ECTS
<i>MAEES5.2: Advanced Topics in Public Economics</i>	6 ECTS
<i>MAEES5.3: Evolution, Learning, and Behaviour</i>	6 ECTS
<i>MAEES5.4: Incentives and Behaviour</i>	6 ECTS
<b>MAEES7 Economic Theory</b>	
<i>MAEES7.1: Games and Contracts</i>	6 ECTS
<i>MAEES7.2: Public Economic Theory</i>	6 ECTS
<i>MAEES7.3: Advanced Industrial Economics</i>	6 ECTS
<i>MAEES7.4: Topics in Economic Theory and Applications to European Policy</i>	6 ECTS
<b>MAEES8 Applied Economic Research</b>	
<i>MAEES8.1: Empirical Monetary Macroeconomics</i>	6 ECTS
<i>MAEES8.2: Computational Behavioural Macroeconomics</i>	6 ECTS
<i>MAEES8.3: Financial Macroeconomics</i>	6 ECTS
<i>MAEES8.4: Advanced Topics in Empirical Macroeconomics</i>	6 ECTS
<b>Sum</b>	<b>30 ECTS</b>

MAEES 12 Thesis:

Students have to write a Master Thesis in Bamberg, which is worth **24 ECTS**. The Master Thesis must be completed following the rules of the University of Bamberg.