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Appendix 1: Recognition tables:

Recognition tables for the double degree program between the Università degli studi di Firenze (Master in Economics and Development, curriculum in Economics) and the University of Bamberg (Master in European Economic Studies).

1. General Information

Students of both institutions start in the winter semester at the home university and complete the first year of the program there. In the second year, students move to the host university. In Florence, students of the University of Bamberg matriculate in the Master in Economics and Development. Analogously, in Bamberg students from the University of Florence matriculate in the Master in European Economic Studies.

The following tables define the overall structure of the double degree program. The overall recognition in Bamberg is the following:

The recognition for students from the University of Bamberg is the following

Module	Bamberg	Florence	Equivalent to
MAEES1 Core Curriculum: Economic Theory and Methods	24 ECTS	-	24 ECTS
MAEES2 Foreign Business Language	-	12 ECTS	12 ECTS
MAEES Specialisation	36 ECTS	24 ECTS	60 ECTS
MAEES12 Master Thesis	-	24 ECTS	24 ECTS
Sum	60 ECTS	60 ECTS	120 ECTS

The recognition for students from the University of Florence is the following

Module	Bamberg	Florence	Equivalent to
MAEES1 Core Curriculum: Economic Theory and Methods	6 ECTS	18 ECTS	24 ECTS
MAEES2 Foreign Business Language	-	12 ECTS	12 ECTS
MAEES Specialisation	30 ECTS	30 ECTS	60 ECTS
MAEES12 Master Thesis	24 ECTS	-	24 ECTS
Sum	60 ECTS	60 ECTS	120 ECTS



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2. Course of Studies for Students who start the program in Bamberg

1st and 2nd semester at the University of Bamberg

Students start in September in Bamberg and complete 60 ECTS of the Master in European Economic Studies. They choose the following Modules following the rules of the respective Module groups.

MAEES1 Core Curriculum: Economic Theory and Methods (Bamberg):

MAEES1.1: Advanced Microeconomics	6 ECTS
MAEES1.2: Advanced Macroeconomics	6 ECTS
Mathe-M-01: Advanced Mathematical Methods	6 ECTS
<i>One course to be chosen among the following:</i>	
SuStat-014-M: Advanced Econometrics	6 ECTS
SuStat-013-M: Introduction to Econometrics	6 ECTS
Sum	24 ECTS

MAEES Specialisation (Bamberg):

<i>Two courses to be chosen among the following:</i>	
IRWP-M-01 Konzernrechnungslegung nach HGB und IFRS (Group Accounting in accordance with the German Commercial Code and IFRS)	6 ECTS
VM-M-02 Business-to-Business Marketing & Purchasing	6 ECTS
VM-M-01 Price Management	6 ECTS
VM-M-09 Intercultural Challenges in Customer and Account Management	6 ECTS
<i>Four courses to be chosen among the following:</i>	
MAEES3 International Economics	
MAEES3.1: Financial Engineering and Systemic Risk	6 ECTS
MAEES3.2: The Economics of Inequality	6 ECTS
MAEES3.3: International Monetary Economics	6 ECTS
MAEES3.4: Complexity and Distribution in Economics	6 ECTS
MAEES4 Empirical Microeconomics	
MAEES4.1: Health Economics	6 ECTS
MAEES4.2: Causal Inference and Policy Evaluation	6 ECTS
MAEES4.3: Topics in Gender Economics	6 ECTS
MAEES4.4: Personality Psychology and Economics	6 ECTS
MAEES5 Public Economics	
MAEES5.1: Political Economics	6 ECTS
MAEES5.2: Advanced Topics in Public Economics	6 ECTS



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MAEES5.3: <i>Evolution, Learning, and Behaviour</i>	6 ECTS
MAEES5.4: <i>Incentives and Behaviour</i>	6 ECTS
MAEES6 Economic Policy	
MAEES6.1: <i>Financial Market Dynamics</i>	6 ECTS
MAEES6.2: <i>Regulation and Control of Financial Markets</i>	6 ECTS
MAEES6.3: <i>Dynamic Economic Policy</i>	6 ECTS
MAEES6.4: <i>Seminar on Quantitative Economic Policy</i>	6 ECTS
MAEES7 Economic Theory	
MAEES7.1: <i>Games and Contracts</i>	6 ECTS
MAEES7.2: <i>Public Economic Theory</i>	6 ECTS
MAEES7.3: <i>Advanced Industrial Economics</i>	6 ECTS
MAEES7.4: <i>Topics in Economic Theory and Applications to European Policy</i>	6 ECTS
MAEES8 Macroeconomics and International Finance	
MAEES8.1: <i>Advanced Time Series Methods for Macroeconomic Analysis</i>	6 ECTS
MAEES8.2: <i>Computational Behavioral Macroeconomics</i>	6 ECTS
MAEES8.3: <i>Advanced Topics in Macroeconomics and International Finance</i>	6 ECTS
MAEES8.4: <i>Advanced Topics in Empirical Macroeconomics</i>	6 ECTS
MAEES9 Labour, Regional and Migration Studies	
MAEES9.1: <i>Regional and Labour Studies</i>	6 ECTS
MAEES9.2: <i>Migration Studies</i>	6 ECTS
Sum	36 ECTS

3rd and 4th Semester at the Università degli studi di Firenze

Students complete the Modules of the second year of the Master in Economics and Development, which are eligible for recognition in Bamberg. They can choose between a track in *Economics* and a track in *Behavioural Economics* and a track in *Development Economics*

The following tables show the details of the recognition in Bamberg for the current program.

a) Students who choose the track in Economics

MAEES Specialisation (Firenze):

Political Economy	6 ECTS
<i>One course to be chosen among the following:</i>	
Economic Law	6 ECTS
International Law	6 ECTS
<i>One course to be chosen among the following:</i>	



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Microeconometrics	6 ECTS
Macroeconometrics	6 ECTS
<i>One course to be chosen among the following:</i>	
Behavioural Economics	6 ECTS
Computational Economics	6 ECTS
Economics of Innovation	6 ECTS
International Trade	6 ECTS
Labour Economics and Gender	6 ECTS
Regulation and Digital Markets	6 ECTS
Sum	24 ECTS

MAEES2 Foreign Business Language (Firenze):

<i>Two courses to be chosen among the following:</i>	
Behavioural and Social Evolution // Behavioural Economics // Causal Inference and Program Evaluation (9 ECTS!) // Computational Economics // Computational Finance // Demography and Global Politics // Econometrics Lab // Economic Demography // Economic History of Globalisation // Economics Lab // Economics of Innovation // Elements of Policy Evaluation Methods // Energy, Environment and European Security (9 ECTS!) // Health and Education economics // History of Economic Thought // International Trade // Labour Economics and Gender // Population, Society and Family // Regulation and Digital Markets // Quantitative Finance and Derivatives (9 ECTS!) // Statistical Analysis of Network Data // Statistical Information Systems: Big Data, Open Data and Semantic Web	12 ECTS
Sum	12 ECTS

MAEES12 Master Thesis (Firenze):

Thesis	21 ECTS
<i>One lab to be chosen between the following</i>	
R Lab	3 ECTS
Stata Lab	3 ECTS
Sum	24 ECTS



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b) Students who choose the track Behavioural Economics

MAEES Specialisation (Firenze):

Political Economy	6 ECTS
Microeconometrics	6 ECTS
Behavioural and Social Evolution	6 ECTS
Behavioural Economics	6 ECTS
Sum	24 ECTS

MAEES2 Foreign Business Language (Firenze):

<i>One courses to be chosen among the following:</i>	
Economic Law	6 ECTS
International Law	6 ECTS
<i>One course to be chosen among the following:</i>	
Elements of Policy Evaluation Methods	6 ECTS
Computational Economics	6 ECTS
Population, Society and Family	6 ECTS
Statistical Analysis of Network Data	6 ECTS
Statistical Information Systems: Big Data, Open Data and Semantic Web	6 ECTS
Sum	12 ECTS

MAEES12 Master Thesis (Firenze):

Thesis	21 ECTS
<i>One lab to be chosen between the following</i>	
R Lab	3 ECTS
Stata Lab	3 ECTS
Sum	24 ECTS

c) Students who choose the track Development Economics

MAEES Specialisation (Firenze):

International Trade	6 ECTS
<i>Three courses to be chosen among the following:</i>	
Agriculture Development and Poverty	18 ECTS
Measurement and Causes of Poverty	
Mathematical Methods for Economic Analysis	
Human Development and International Cooperation	
Economics of Innovation	



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Health and Education Economics	
Economic History of Globalisation	
Environment and Development	
History of Economic Thought	
International Conflict Transformation	
Labour Economics and Gender	
Local and Industrial Development	
Macroeconometrics	
Microeconometrics	
Politics of Globalisation and Human Rights	
Econometrics Lab	
Economics Lab	
Sum	24 ECTS

MAEES2 Foreign Business Language (Firenze):

<i>One course to be chosen among the following:</i>	
Economic Law	6 ECTS
International law	6 ECTS
<i>One course to be chosen among the following:</i>	
Measurement and Causes of Poverty	6 ECTS
Mathematical Methods for Economic Analysis	6 ECTS
Human Development and International Cooperation	6 ECTS
Economics of Innovation	6 ECTS
Health and Education Economics	6 ECTS
Sum	12 ECTS

MAEES12 Master Thesis (Firenze):

Thesis	21 ECTS
<i>One lab to be chosen between the following</i>	
R Lab	3 ECTS
Stata Lab	3 ECTS
Sum	24 ECTS