

ANNEX I - LEARNING AGREEMENT OF THE DOUBLE DEGREE PROGRAMME

Study plan for FEUC students

1 st year / 1 st Semester	FEUC students at FEUC		
SK	Credits	PT	Credits
Students will be credited: Applied Data Analysis (6) Advanced Microeconomics (6) Behavioral Economics (6) Public Policy 2 (6) Compulsory Elective Courses (6)	30	Intermediate Econometrics (6) Intermediate Microeconomics (6) Intermediate Macroeconomics (6) Two elective courses subject to approval by the Coordinators (12)	30
Total 1st semester	30		30
1 st year / 2 nd Semester	FEUC students at FEUC		
Students will be credited: Applied Econometrics: Policy Evaluation	6	Data Science for Economics and Business	6
Students will be credited: Industrial Organization OR Labor Economics	6	Industrial Organization OR Labour Economics OR Applied Markets Regulation	6
Students will be credited: Applied Spatial Analysis (3) AND/OR Elective Course (3 or 6)	6	Soft Skills	6
Students will be credited: Advanced Macroeconomics (6) Public Choice Theory (6)	12	Two elective courses subject to approval by the Coordinators	12
Total 2nd semester	30		30
TOTAL 1st year	60		60
2 nd year / 1 st Semester	FEUC students at EUBA		
Urban Economics and Planning	6	Students will be credited: Elective courses (30 ECTS)	30
Compulsory Electives (18 ECTS) chosen from: Econometric Modelling Macroeconomic Policy Studies Forecasting Structural interdependencies in the Economy Competition Policy	18		
6 ECTS chosen from: Ethics, Corruption and Transparency Vocational Training and Research Activity Elective Course	6		
Total 1st semester	30		30

2nd year / 2nd Semester	FEUC students at FEUC		
Students will be credited: Public Policy Evaluation OR International Economics	6	Project Work	30
Students will be credited: Seminar to Final Thesis 1 and 2	4		
Students will be credited: Final Thesis and its Defense	10		
Students will be credited: State Exam	10		
Total 2nd semester	30		30
Total 2nd year	60		60
TOTAL	120		120