

DOUBLE DEGREE PROGRAMME

AMU/AMSE
University of Tübingen

















The first year will take place in Germany/Tübingen

M1 European Economics Tubingen	ECTS
Core courses	18
Core Studies Econometrics Advanced Time Series Analysis or Advanced Microeconometrics Core Studies International Economics & Economics	0-9 9 9-18
Advanced Microeconomics or Advanced Macroeconomics	9
Specialization Studies: Economics In the specialization studies, students have to obtain a minimum of 33 and a maximum of 42 credits. Modules chosen within this area must be assigned to the focuses chosen in the area of Core Studies. Within each of the focuses, a minimum of 6 ECTS must be obtained. In brackets are the semester as well as the ECTS of the courses.	33-42
Economics Open Economy Macroeconomics (Winter Semester) Financial Economics (Winter Semester) Advanced Mathematical Methods (Winter Semester) Economics of Taxation (Spring Semester) Monetary Economics (Spring Semester) Advanced Labour Economics (Spring Semester) Behavioral Economics (Spring Semester) Elective courses 9 credits among which the shared UE between Tubingen and AMSE: Master seminar European Economic Integration (Spring Semester)	6 9 3 9 6 6 6

















The second year will take place in France/Marseille

Track "Empirical and theoretical economics"

TERM 3 - Courses	ECTS
Common core - Advanced macroeconomics - Advanced microeconomics - Advanced econometrics	9
Economics of networks - Development economics - Economics of networks - Development economics	6
Introduction to research - Research questions	3
Elective teaching units (choose 1 among 2) - Political economy - Incentives theory O Political economy Incentives theory	6
 Macroeconomic cycles - Dynamic macroeconomics Macroeconomic cycles Dynamic macroeconomics 	6
Elective teaching units (choose 1 among 2) - Public choice - International trade O International trade Public choice	6
 Health economics - Environmental economics Health economics Environmental economics 	6
TERM 4 - Courses	ECTS
Research methodology - Research methodology I - Research methodology II	4
Research dissertation or end-of-study internship with report and defence	20
Elective teaching units (choose 1 among 2) - Labor economics - Labor econometrics O Labor economics O Labor econometrics	6
 Advanced econometrics Automatic model selection methods Theoretical econometric 	6

















CONTACTS

Please do not hesitate to contact us if you have any question or concern.

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