

# Master in International Economics

Foundation  
courses 36 ECTS

Microeconomics I – Yuan Zi  
Macroeconomics A – Cedric Tille  
Econometrics I - Imelda

Microeconomics II – Jean-Louis Arcand  
Macroeconomics B – Philippe Bacchetta  
Econometrics II – Ugo Panizza

Specialization  
12 ECTS

## International finance and macroeconomics

International finance –  
D. Kaufmann

Financial Integration and  
Crises – A. Missale

## International trade

International Trade A – Y. Zi

International Trade B – R.  
Balwin

## Development economics

Macro topics for emerging  
economies – C. Tille

One course out of

- Impact evaluation, J-L Arcand,
- Development Economics, M. Viarengo

## Sustainable finance and development

Finance, development and  
inclusion – N. Sussman

Sustainable finance and  
impact investing – B. Weder  
di Mauro

Electives  
42 ECTS

Including 12 to 24  
ECTS credits from  
other disciplines

Demystifying DSGE Models – J. Cuddy  
Social choice – JL Arcand  
Industrial Organization – D. Neven  
Environmental and development economics (Imelda)  
Game theory – B. Klaus (unil)  
Political and institutional economics. – D. Rohner, A Saiai (unil)  
Regional disparities and urban economics – F. Robert-Nicoud (unige)

Natural resource economics and sustained dvlpt – T. Swansson  
Competition Law and Economics – D. Neven  
Economic History – N. Sussman  
Labor economics – T. Mueller (unige)  
Public economics – C. Terrier (unil)

Workshops

Python programming

Geographic Information Systems

Total : 120 ECTS

Thesis 30 ECTS

## Access to doctoral studies (Fast track) – 90 credits over 3 semesters

**Foundation  
courses 36 ECTS**

Microeconomics I – Yuan Zi  
Macroeconomics A – Cedric Tille  
Econometrics I - Imelda

Microeconomics II – Jean-Louis Arcand  
Macroeconomics B – Philippe Bacchetta  
Econometrics II – Ugo Panizza

**Specialization  
18 ECTS**

### International finance and macroeconomics

International finance –  
D. Kaufmann

Financial Integration and Crises – A.  
Missale

Advanced International Macro A – P.  
Cavallino

### International trade

International Trade A – Y. Zi

International Trade B – R. Baldwin

Advanced International Trade A –  
R. Baldwin

### Development economics

Macro topics for emerging  
economies – C. Tille

One course out of

- Impact evaluation, J-L Arcand,
- Development Economics, M.  
Viarengo

Advanced development Macro – C.  
Tille

**Electives  
36 ECTS**

**Including 12 to 24  
ECTS credits from  
other disciplines**

Demystifying DSGE Models – J. Cuddy  
Social choice – JL Arcand  
Industrial Organization – D. Neven  
Environmental and development economics (Imelda)  
Game theory – B. Klaus (unil)  
Political and institutional economics. – D. Rohner, A Saiai (unil)  
Regional disparities and urban economics – F. Robert-Nicoud (unige)

Natural resource economics and sustained dvlpt – T. Swansson  
Competition Law and Economics – D. Neven  
Economic History – N. Sussman  
Labor economics – T. Mueller (unige)  
Public economics – C. Terrier (unil)

**Workshops**

Python programming

Geographic Information Systems

# Phd in International Economics

Compulsory courses  
24 ECTS  
Main field : 12  
Secondary : 6  
Seminar : 6

## International finance and macroeconomics

Advanced International Macroeconomics A: Methods and Models (3 ECTS), Paolo Cavallino

Advanced International Macroeconomics A: Selected Advanced Topics (3 ECTS), Paolo Cavallino

Advanced International Macroeconomics B: International Policy: Constraints, Changing Effectiveness, and New Tools (3 ECTS), Cédric Tille

Advanced International Macroeconomics B: Policies to Harness Financial Globalisation (3 ECTS), Cédric Tille

## International Trade

Advanced International Trade A: Neoclassical Trade Theories (3 ECTS), Richard Baldwin

Advanced International Trade A: New Trade Theories (3 ECTS), Richard Baldwin

Advanced International Trade B: Advanced Topics in International Trade (3 ECTS), Julia Cajal-Grossi

Advanced International Trade B: Topics in International Trade (3 ECTS), Julia Cajal-Grossi

## Econometrics (6)

Econometrics Gersenzee or

Advanced Econometrics (UNIGE), Stefan Sperlich, Aleksey Tetenov

## Electives 6 ECTS

Demystifying DSGE Models – J. Cuddy  
Impact evaluation – JL Arcand  
Microeconomics II – JL Arcand  
Finance, development and inclusion – N Sussman

Natural resource economics and sustained dvlpt – T. Swansson  
Social choice – JL Arcand  
Environmental and development economics (Imelda)  
Sustainable finance and impact investing – B. Weder di Mauro

## Workshops

Python programming

Geographic Information Systems

Total : 66 ECTS

MPT 30 ECTS

## Phd in Development Economics

Compulsory courses  
24 ECTS  
Main field : 12  
Secondary : 6  
Seminar : 6

### International finance and macroeconomics

Advanced Development Macroeconomics: Drivers of Growth (3 ECTS), Cédric Tille  
Advanced Development Macroeconomics: Empirical Research (3 ECTS), Martina Viarengo  
Advanced Development Microeconomics: Market Failures (3 ECTS), Lore Vandewalle  
Advanced Development Microeconomics: Other Topics (3 ECTS), Lore Vandewalle

Econometrics (6)

Econometrics Gersensee or

Advanced Econometrics (UNIGE), Stefan Sperlich, Aleksey Tetenov

Electives  
6 ECTS

Demystifying DSGE Models – J. Cuddy  
Impact evaluation – JL Arcand  
Microeconomics II – JL Arcand  
Finance, development and inclusion – N Sussman

Natural resource economics and sustained dvlpt – T. Swansson  
Social choice – JL Arcand  
Environmental and development economics (Imelda)  
Sustainable finance and impact investing – B. Weder di Mauro

Workshops

Python programming

Geographic Information Systems

Total : 66 ECTS

MPT 30 ECTS