

Sample MIEP Study Program | Quantitative Methods

FALL 1
(*9 credits)

International Trade
International
Macroeconomics

Probability and
Statistics for
Economics

Spring 1
(*10 credits)

Development
Economics

Applied
Econometrics

***Mathematics
for Economists***

***Stata
Fundamentals
(one credit)***

FALL 2
(*12 credits)

Time Series

***Applied
Microeconometrics***

***Quantitative
Models in Trade
Policy Analysis***

***R Fundamentals
(one credit)***

Capstone (two
credits)

Spring 2
(*9 credits)

Data Mining

***Financial Decision
Making***

***Emerging Market
Financial Crises***

***Analyzing
International
Economic Data
(one credit)***

Capstone (two
credits)

* Number of credit hours.

Note: Elective classes in italics and bold. Illustrative purposes only. Elective offerings may vary. Some departmental restrictions may apply for electives.