

MASTER OF SCIENCE IN ECONOMICS - GENERAL

*College Calculus, Statistics and Computer Literacy are assumed
 Minimum 30 Hours Required for Graduation*

CORE COURSES (a) (12 Credits)

Advanced Mathematical
Economics
ECO 6403 (b)

Advanced
Microeconomics
ECO 6115

Advanced
Macroeconomics
ECO 6206

Advanced Econometrics
ECO 6426 (c)

BUSINESS COURSES (d) (6 Credits)

Select any two of the following courses:

Sem. Financial Markets
FIN 6246

Theory of Financial Mgt.
FIN 6804

Advanced Financial Mgt.
FIN 6806

Investment Management
FIN 6515

Portfolio Theory
FIN 6525

Multinational Finance
FIN 6605

Investment Dec/Policy
FIN 6436

Fin Risk Mgt. & Deriv
FIN 6537

Global Environment Mgt.
MAN 6937

Emerging Market
MAN 6728

Global Mgt. Strategy
MAN 6721

Intl. Business Operations
MAN 6614

ECO
See Field Courses

FIELD COURSES (6 Credits)

Select any two of the following courses:

Advanced Monetary
Economics
ECO 6216

Advanced
International Trade
ECO 6706

Advanced Intl.
Monetary Economics
ECO 6716

Advanced Intl.
Development
ECO 6709

Topics Econometrics
ECO 6424

Intl Field Experience
ECO 6958

Advanced Game
Theory
ECO 6409

ELECTIVES OR THESIS (6 Credits)

Select any two other Non-Foundation
6000 level ECO courses OR
prepare a 6credit thesis:

THESIS

Master's Thesis
ECO 6971

ELECTIVES (e)

ANY
ECO 6000

ANY
ECO 6000

- (a) ECO 6008 or its equivalent is the recommended course if you don't have a background in Economics. This course cannot be counted for graduate credit.
- (b) ECO 6405 or ECO 4402 can fulfill this requirement.
- (c) ECO 6424 or ECO 4422 can fulfill this requirement.
- (d) FIN 6406 or its equivalent must be completed before any other Finance course can be taken and cannot be counted for graduate credit. Check with a graduate advisor for more information.
- (e) One of these courses may be taken at the 4000 or 5000 level.