

V. COURSES OFFERED

NOTE: *All course schedules and instructors are subject to change.* Also, specific course content will vary from year to year.

PRE-REQUIREMENT FOR CORE COURSES

- 200. Mathematical Methods in Economics (4)
(Fall 16, John Riley)

CORE COURSES

Microeconomics

- 201A. Microeconomics: Theory of the Firm and Consumer (4)
(Fall 16, Ichiro Obara)
- 201B. Microeconomics: Basic Concepts and Techniques of Noncooperative Game Theory and Information Economics (4)
(Winter 17, Moritz Meyer-ter-Vehn)
- 201C. Microeconomics: General Equilibrium and Welfare Economics (4)
(Spring 17, John Riley)

Macroeconomics

- 202A. Macroeconomics: Dynamics and Growth Theory (4)
(Fall 16, Gary Hansen)
- 202B. Macroeconomics: Business Cycles (4)
(Winter 17, Pierre-Olivier Weill)
- 202C. Macroeconomics: Topics in Macroeconomics (4)
(Spring 17, Lee Ohanian)

Quantitative Methods

- 203A. Introduction to Econometrics I (4)
(Fall 16, Rosa Matzkin)
- 203B. Introduction to Econometrics II (4)
(Winter 17, Jinyong Hahn)
- 203C. Introduction to Econometrics III(4)
(Spring 17, Zhipeng Liao)

2016-17 GRADUATE FIELD COURSES

Information and Uncertainty

- 211A. Contract Theory (4)
(Fall 16, Simon Board)
- 211C. Game Theory and Economic Applications (4)
(Fall 16, Tomasz Sadzik)
- 213B. Economics of Uncertainty, Information, and Games (4)
(Winter 17, Marek Pycia)
- 212B. Topics in Advanced Theory: Applied Game Theory (4)
(Spring 17, Jay Lu)

Monetary Economics

- 221A. Monetary Economics I (4)
(Fall 16, Andrew Atkeson)
- 221B. Monetary Economics II (4)
(Winter 17, Roger Farmer)
- 221D. Monetary Economics IV (4)
(Winter 17, Gary Hansen)
- 221C. Monetary Economics III (4)
(Spring 17, Saki Bigio)

Econometrics

- 231A. Advanced Econometrics (4)
(Fall 16, Rosa Matzkin)
- 231B. Advanced Econometrics II (4)
(Winter 17, Shuyang Sheng)
- 231C. Advanced Econometrics III (4)
(Spring 17, Denis Chetverikov)

Economic History

- 207 - History of Economic Thought (4)
(Spring 17, Joe Ostroy)
- 242. Economic History of the U.S. (4)
(Fall 16, Leah Platt Boustan)
- 241. Economic History of Western Europe (4)
(Winter 16, Michela Giorcelli)

Labor Economics

- 232M. Topics in Econometrics
(Winter 17, Moshe Buchinsky) (4)
- 261A. Labor Economics I (4)
(Fall 16, Maurizio Mazzocco)
- 261B. Labor Economics II (4)
(Winter 17, Till von Wachter)
- 262A. Topics in Labor Economics (4)
(Spring 17, Rodrigo Pinto)
- 262B. Topics in Labor Economics (4)
(Spring 17, Youssef Benzarti)

Industrial Organization

- 271A. Industrial Organization, Price Policies, and Regulation I (4)
(Fall 16, Volker Nocke)
- 271B. Industrial Organization, Price Policies and Regulation II (4)
(Winter 17, John Asker)
- 272A. Topics in Industrial Organization (4)
(Spring 17, Hugo Hopenhayn)
- 271C. Mathematical Theory in Industrial Organization (4)
(Spring 17, Martin Hackman)

International Economics

- 281B. International Finance (4)
(Fall 16, Aaron Tornell)
- 282A. Topics in International Economics (4)
(Winter 17, Ariel Burstein)
- 282B. Topics in International Economics (4)
(Spring 17, Pablo Fajgelbaum)

Population and Public Sector Economics

- 232M. Topics in Econometrics
(Winter 17, Moshe Buchinsky) (4)
- 262P. Topics in Labor Economics (4)
(Fall 16, Adriana Lleras-Muney)
- 262F. Topics in Labor Economics: Public Sector Microeconomics (4)
(Winter 17, Edward Kung)

Breadth Option (must include one of the following):

- 207. History of Economic Thought (4)
- 241. Economic History of Western Europe (4)
- 242. Economic History of the U.S. (4)