### Economics Non-Core Courses By General Area

**Microeconomics**
- Econ 200BS, Innovation, Entrepreneurs, VC
- Econ 268S, Current Issues in International/Development Economy
- Econ 322SA, Econ of Creative Goods
- Econ 334, Health Econ
- Econ 345, Urban Economics
- Econ 348, Women in the Economy
- Econ 367(S), Models of Conflict & Cooperation
- Econ 411, Applied Econometrics: Microeconomics
- Econ 433, Labor Econ
- Econ 438, Public Finance
- Econ 439(S), Econ of the Environment
- Econ 463, Law of Economics
- Econ 464, Corporate Strategy & Industrial Organization
- Econ 555S, International Trade
- Econ 605, Advanced Microeconomic Analysis

**Macroeconomics**
- Econ 314, History of Modern Macroeconomics
- Econ 353, Monetary Economics
- Econ 355, American International Econ Policy
- Econ 412, Applied Econometrics: Macroeconomics
- Econ 413, Forecasting Economic Growth
- Econ 442, Development Economics: Theory, Evidence, Policy
- Econ 455, International Finance
- Econ 612, Time Series Econometrics
- Econ 656S International Monetary Econ

**Finance**
- Econ 174, Financial Accounting (no elective credit)
- Econ 271, Basic Finance & Investments (AB only)
- Econ 274, Advanced Fin & Mgrl Accounting (no elective credit)
- Econ 305S, History of Int'l Monetary & Financial Crises
- Econ 353, Financial Institutions
- Econ 368, Behavioral Finance
- Econ 370, Global Capital Markets
- Econ 373, Corporate Finance
- Econ 376A, Financial Markets and the Global Economy
- Econ 377A, Econ of Fin Derivatives & Fin Engineering
- Econ 378, Financial Risk Management
- Econ 379, Emerging Markets
- BME 385, Intro to Business in Tech-Based Companies
- Econ 390, Internationalization of Finance
- Econ 390, Inside Hedge Funds
- Econ 390A, Financial Crises and Globalization
- Econ 413, Forecasting Financial Markets
- Econ 455, International Finance
- Econ 455A, International Finance (Duke in New York 324A)
- Econ 471, Financial Markets and Investments
- Econ 480, Spring Honors Research
- Econ 486S, Fall Honors Research
- Econ 490, Goodner Equity Research Project
- Econ 512, Equity Valuation and Financial Analysis
- Econ 673/Math 581, Mathematical Finance
- Econ 674/Math 582, Financial Derivatives

*Updated 7/17/14*