

ECONOMICS MAJOR AND MINOR REQUIREMENTS

MAJOR

	Introductory course			
	Calculus			
	Prob. and Statistics (Math 207)			
	Intermediate Micro (300)			
	Intermediate Macro (320)			
	Econometrics (380)			
	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%; border-bottom: 1px solid black;"></td> <td style="border-bottom: 1px solid black;"></td> <td style="border-bottom: 1px solid black;">Five six-unit economics courses numbered 200 or higher, three of which must be numbered 400-599</td> </tr> </table>			Five six-unit economics courses numbered 200 or higher, three of which must be numbered 400-599
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Other requirements:

- Only one tutorial or independent study may count as one of the five electives.
- **300, 320** and **380** must be taken prior to the completion of junior year.
- Average from economics and required mathematics courses: at least a C.
- Only one government course cross-listed as an economics course may count.

MINOR

	Microeconomics (100 or 300)			
	Macroeconomics (120 or 320)			
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	Additional math or econ elective			

Other requirements:

- Only one tutorial or independent study may count as one of the five electives.
- Average in minor: at least a C.

Introductory courses

100	Introductory Microeconomics
120	Introductory Macroeconomics

Calculus

120 & 130	Applied Calculus I & II
140	Calculus I

Electives: 100- and 200-level

170	Financial Accounting (<i>does not count</i>)
200	Economic Development
202	Global Economic Relations
205	Topics in International Economics
215	Comparative Economic Systems
220	Corporate Finance
231	The Economics of Difference and Discrimination
240	Political Economy of Regulation
250	Urban Economics
270	Public Sector Economics: Taxation Analysis
275	Public Sector Economics: Expenditure Analysis
280	Environmental Economics
285	Natural Resource Economics
290	The Economics of Medical Care

Electives: 400- and 500-level

		<u>Prerequisite</u>
400	Industrial Organization	300
410	Game Theory and Appl.	300
420	Money & Mon. Policy	320
430	Capital and Growth	300,320,380
440	Public Expenditure	300
450	Economics of the Firm	300
460	International Economics	300,320
470	Labor Economics	300,380
480	Adv. Environmental Econ.	300
490	Law and Economics	300
495	Adv. Topics in Econ.	300,320,380
500	Advanced Micro	300
520	Advanced Macro	300,320,380

ECONOMICS MAJOR AND MINOR REQUIREMENTS

Distribution GERs:

___ ___ **2 Humanities**

Chinese, Classics, English, French, German, History, Japanese, Philosophy, Religious studies, Russian, Spanish.

Anything if taught in English, or 300+ if in foreign language (with some exceptions).

___ **1 Fine Arts**

Art, Art history, Music, Theatre.

___ ___ **2 Social Sciences**

Anthro, Econ, Govt, Psych.

___ ___ **2 Natural Sciences**

Biology, Chemistry, Geology, Mathematics, Computer science, Physics.

Must include at least one lab course in Bio, Chem, Geology, or Physics. Enviro. studies discussion sections do not count.

Diversity GERs:

___ **1 Global** (outside U.S./Europe)

___ **1 Dimensions** (race, ethnicity, gender)

Competency GERs

___ **1 Writing intensive**

___ **1 Speaking intensive**

___ **1 Quantitative analysis**

___ **1 in a Foreign Language** 200+ (or 4-5 AP or proficiency exam)

General requirements:

___ ___ **2 Freshman Studies**

36 courses

12 courses numbered 200 or above

2.0 Lawrence GPA

2.0 Major GPA

Residency

Major (declare by start of junior year)

GER stipulations

A single course may not count toward both Distribution and Diversity.

A single course may count toward Competency and *either* Distribution or Diversity.

No course may count toward more than one Competency requirement.

AP or transfer credits may fulfill GERs.

General stipulations (toward the 36)

Max 25 courses in a single division.

Max 15 courses in a single department (w/ some Art exceptions).

Max 7 courses in Education.

Max 2 courses from academic internships.