

ECONOMICS – INTERNATIONAL ECONOMICS PATH - B. S.

First Year	Sophomore	Junior	Senior
<u>Semester 1</u> ECON 251 or 252 MATH 111 or 113 or MATH 108 (if taking 109)	<u>Semester 1</u> STAT 220 or MATH 303 or MATH 313 (if taking 314) (fall only) ECON 351 or 352 or elective 300 or above	<u>Semester 1</u> ECON 341 or 342 or 345 or 346 ECON 315 or 351 or 352	<u>Semester 1</u> ECON 341 or 342 or 345 or 346
<u>Semester 2</u> ECON 252 or 251 MATH 111 or 113 (if not taken) or MATH 109 (if 108 taken)	<u>Semester 2</u> STAT 220 or MATH 303 or MATH 314 (if taken 313) (spring only) ECON 351 or 352 or elective 300 or above	<u>Semester 2</u> ECON 341 or 342 or 345 or 346 ECON 315 or elective 300 or above	<u>Semester 2</u> Elective 300 or above

REQUIREMENTS FOR DEGREE

ECON 251 Principles of Macroeconomics
 ECON 252 Principles of Microeconomics
 ECON 315 Introduction to Econometrics
 ECON 351 Macroeconomic Theory
 ECON 352 Microeconomic Theory

Plus Three from the following:

ECON 341 International Macroeconomics
 ECON 342 International Trade
 ECON 345 Economics of Development and Growth
 ECON 346 Country and Area Studies in Economics**

**ECON 346 can only be included one time in fulfillment of the path requirement, not as one of the additional electives.

Plus: Eight credits elective economic courses numbered 300 & above

Note: Students are strongly encouraged to take 315, 351, and 352 by the end of their junior year.

Note: Prerequisites for ECON 315 are eight credits of Economics at the 300 or 400 level, MATH 109, 111, or 113, plus earn at least a C- in STAT 220, MATH 303, or STAT 314

Allied Requirements:

One of:

MATH 109 Calculus with Review II
 MATH 111 Calculus for Business and Social Science
 MATH 113 Calculus I

Note: Students interested in data analysis-intensive careers or an advanced degree in Economics are advised to complete additional math courses beyond what is needed for the major. For these students, the MATH 109 or MATH 113 options provide a more direct path to additional mathematics courses. Completion of math requirement by end of sophomore year is strongly encouraged.

Plus either:

STAT 220 Statistics I
 or MATH 303 Statistics for the Applied Sciences
 or MATH 313 Probability and MATH 314 Mathematical Statistics

Plus: A minor in a foreign language or significant study abroad experience approved by the department chair.