Student Name:

Advisor:

Date:

Requirements Worksheet

Economics Minor

This is a guide for the Econ Minor and is not intended to convey graduation requirements in totality. Please discuss degree requirements with your Major Advisor. Select one of the following tracks (Microeconomics, Macroeconomics, or Econometrics) *Substitution Courses listed on the website: https://go.economics.illinois.edu/CourseSubstitutions *We highly recommend taking the courses outlined.

Macroeconomics Track

Microeconomics Track

Requirements to Apply:



Requirements to Apply: ECON ECON 102 Micro Principles* ILLINOIS GPA 2.33 ECON 202 Economic Statistics I* or above Prerequisite: Calculus MATH 220 Calculus* (Grade of C or above) MATH 221, MATH 234, or MATH 231 also accepted **ECON 103 Macroeconomic Principles** ECON 203 Economic Statistics II Prereguisite: ECON 202 & Calculus ECON 302 Intermediate Micro Theory Prerequisite: ECON 102 & Calculus ECON 303 Intermediate Macro Theory Prerequisite: ECON 102, 103, & Calculus ECON Macro 400-level Elective Prerequisite: ECON 302 & 303; Possibly others Approved Macroeconomics Advanced Courses: ECON 402 American Economic History ECON 417 Cost-Benefit Analysis ECON 420 International Economics ECON 425 Macroeconomic Policy ECON 426 Monetary Economics ECON 452 The Latin American Economies ECON 453 Economies of the Middle East & N. Africa ECON 490 Brazilian Current Economic Issues ECON 490 Business Cycles ECON 490 Economic Development & Migration ECON 490 Economic Growth ECON 490 International Finance ECON 490 International Macroeconomics ECON 490 International Macro Forecasting ECON 490 International Trade ECON 490 Macro Labor Markets ECON 490 Political Economics

Econometrics Track

Requirements to Apply:	
ECON 102 Micro Principles*	ECON
ECON 202 Economic Statistics I*	GPA 2.3 or above
ECON 203 Economic Statistics II Prerequisite: ECON 202 & Calculus	
MATH 220 Calculus* (Grade of C or above) MATH 221 or MATH 231 also accepted	
MATH 225 Intro to Matrix Theory Prerequisite MATH 220 or 221 MATH 415 or MATH 416 also accepted	
ECON 302 Intermediate Micro Theory Prerequisite: ECON 102 & Calculus	
ECON 471 Intro to Applied Econometrics	
ECON Metrics 400-level elective Prerequisite: ECON 203 & 302; Possibly others	
ECON Metrics 400-level elective	
Approved Econometrics Advanced Courses:	
ECON 425 Macroeconomic Policy	
ECON 437 Game Theory	
ECON 460 Financial Economics	
ECON 469 Economics of Risk	
ECON 472 Financial Econometrics	
ECON 474 Econometrics of Policy Evaluation	
ECON 475 Econ Forecasting	
ECON 490 Applied Machine Learning	
ECON 490 International Finance	
ECON 490 International Macro Forecasting	
ECON 490 Macro of Labor Markets	

- ECON 490 Nonlinear Econometric Models
- ECON 490 Numerical Methods: Economics
- ECON 490 Predictive Analytics

ECON 490 Topics in Econometrics

Requirements to Apply must all be complete prior to submitting an application for the Minor Track.

Economics Minor Information

The Minor in Economics enables students to conduct comprehensive study within the discipline of economics. It requires some depth within economics (18-21 hours), but is not as extensive as the Economics Majors (30-42 hours). Undergraduate students enrolled in a degree program at Illinois are not required to complete a minor for degree certification. However, many find this a desirable opportunity to study at some depth in a subject matter of additional interest to their major field of study. The Minor in Economics benefits students in all majors throughout campus who are unable to do a double major or dual degree in economics.

Economics is concerned with the creation, consumption, and transfer of wealth, important areas for all students to understand. The economics minor will increase students' understanding of Microeconomics, Macroeconomics, or Econometrics.

Minors are only available for current Undergraduate Students per the Provost's Website: <u>https://provost.illinois.edu/education/advising-resources/pursuing-undergraduate-minor/how-to-declare-a-minor/</u> *Please note: The Economics Minor requires criteria fulfilled prior to declaring, and an application submitted online through our website.*

Application

1. Complete the Requirements to Apply for the intended Economics Minor Track (Microeconomics, Macroeconomics, or Econometrics)

- a. All requirements must be complete and on your student record with the minimum criteria listed
- b. No other criteria considered (other than student must be actively enrolled in an undergraduate major)
- 2. Complete the Online Application (available at the bottom of each of the Minor Track Website pages)
 - a. The application only requires you to sign-in, then complete a couple of short questions (expected graduation date, minor track requested, and confirm you have read and agree to the campus minor requirements)
- 3. Department Review
 - a. Economics Office will review your application and check that you have fulfilled the requirements to declare the requested minor track
 - b. Reviews are completed at least once per month
 - c. Students will receive an email with approve or not approve, and additional information (students not approved will receive details, such as a required course is not showing as complete, or grade/GPA required below minimum)
- 4. Approval
 - a. Students approved for the minor will have a campus minor form submitted to their college office, to be added to their record
 - b. Processing may take 1-2 weeks for the college office to update

Questions & Additional Information

Visit us during Express Advising (we only meet with Major students during scheduled appointments): https://go.economics.illinois.edu/ExpressAdvising

Course Information: https://go.economics.illinois.edu/CoursesUndergrad

Course Substitutions: https://go.economics.illinois.edu/CourseSubstitutions

Economics Minor (General Information): https://go.economics.illinois.edu/Minor

Microeconomics Minor Track: https://go.economics.illinois.edu/MinorMicro

Macroeconomics Minor Track: https://go.economics.illinois.edu/MinorMacro

Econometrics Minor Track: https://go.economics.illinois.edu/MinorEconometrics