

Northwestern Department of Economics

Economics Major Worksheet

This form is to track what you have taken and to help make a rough plan of what you might take to complete the major. The official [major declaration form](#) can be found on our website.

The Economics major requires 14 courses: Six (6) core courses in Economics, six (6) upper-level field courses in Economics, and two (2) prerequisite related courses.

A more detailed description of the requirements for an Economics major can be found here: <https://economics.northwestern.edu/undergraduate/major/>

Six (6) core courses in Economics

Indicate below the quarter in which you took or plan to take the required core courses, and indicate the grade you received in courses already taken.

	<i>Course name</i>	<i>Quarter taken or to be taken</i>	<i>Grade</i>
ECON 201	Intro to Macroeconomics		
ECON 202	Intro to Microeconomics		
ECON 281	Intro to Applied Econometrics*		
ECON 310-1	Intermediate Microeconomics I		
ECON 310-2	Intermediate Microeconomics II		
ECON 311	Intermediate Macroeconomics		

* The ECON 281 requirement is waived if ECON 381-1 is taken as a field course.

Six (6) upper-level field courses in Economics

Indicate below the quarter in which you took or plan to take six 300-level ECON field courses. Students may count **up to one** non-economics course as a substitute. Any substitutions must be noted on a student's petition to graduate and approved by an Economics advisor. All permitted substitutions are listed at: <https://economics.northwestern.edu/undergraduate/major/>

	<i>Course name</i>	<i>Quarter taken or to be taken</i>	<i>Grade</i>
1.			
2.			
3.			
4.			
5.			
6.			

Two (2) prerequisite related courses

Starting in the 2022-23 Academic Year the number of related courses is reduced from five to two. Indicate below how you are fulfilling your Calculus and Statistics requirements.

	<i>Course name</i>	<i>Quarter taken or to be taken</i>	<i>Grade</i>
Differential Calculus			
MATH 220-1	Single-Variable Differential Calculus		
or MATH 218-2	Single-Variable Calculus with Precalculus		
or higher-level MATH course (indicate course #)			
or AP or IB credit			
or engineering students can count courses in the GEN_ENG 205 <i>Engineering Analysis</i> sequence			
Probability and Statistics			
STAT 210-0	Introduction to Probability and Statistics		
or MATH 314-0	Probability and Statistics for Econometrics		
or MATH 385-0	Probability and Statistics for MMSS		
or equivalent course approved by an Economics Advisor (indicate course #)			
or AP credit			

Summary of progress and plan

Fill in your completed and planned courses for the Economics major. Place an asterisk (*) next to completed courses.

	Fall	Winter	Spring	Summer
First Year				
Second Year				
Third Year				
Fourth Year				