

JOINT MATHEMATICS & ECONOMICS MAJOR (EN 28)

All majors in the Department of Economics are capped. See Department website for Entry to Majors course and grade criteria requirements and application process. All major requirements must be taken for a letter grade and passed with a C- or better, unless otherwise noted. Students must have a minimum 2.0 major GPA, in order to graduate.

LOWER DIVISION MATH COURSES:

Option 1:

Calculus: Math 20A _____ Math 20B _____ Math 20C _____ Math 20D _____ Math 18 (formerly 20F) _____

OR

Option 2: Honors Calculus: Math 31AH _____ Math 31BH _____ Math 20D _____

LOWER DIVISION ECON COURSES:

Intro Micro/Macro: Econ 1 _____ Econ 3 _____

UPPER DIVISION CORE

15 upper-division courses in math and economics, with a minimum of 7 courses in each department

	ECON	MATH
1) Math 109 ¹		_____
2) Math 100A-B OR Math 102 OR Math 170A		_____
3) Math 140A OR Math 142A ²		_____
4) Math 130A OR Math 140B OR Math 142B		_____
5) Econ 100A-B-C	_____ A _____ B _____ C	
6) Econ 120A OR Math 180A	_____ A	OR _____ A
6) Econ 120B OR Math 181A-B	_____ B	OR _____ A _____ B
6) Econ 120C	_____ C	
7) Econ 110A-B OR Math 171A-B	_____ A _____ B	OR _____ A _____ B
OR Choose two: Econ 171, 172A, 172B	_____ _____	
8) and 9) Recommended Math or Econ Electives, as needed		
Econ- 109, 113, 173A-B, 174, 178		
Math- 130B, 190, 193A-B	_____	_____

TOTAL COURSES

ECON

MATH

HONORS

Students interested in Departmental Honors should meet with a department advisor for information on the requirements.

¹ Students completing Math 31CH may substitute a four-unit upper-division mathematics elective for Math 109.

² When choosing across the Math 140 or 142 series, it is recommended that students take Math 142.