

REQUIREMENTS FOR THE BA DEGREE WITH A MAJOR IN:

International Economics

September 2018

GENERAL EDUCATION REQUIREMENTS

Category		# Credits	Specific Courses Required	Other
FirstBridge		8	Course offerings vary by semester.	Freshmen must take during their first semester.
Speaking the World	English	Up to 8	EN1010: College Writing EN2020: Writing & Criticism	Minimum grade of "C" required in each course. Placement above EN1010 or EN1020 or transfer from English-speaking university is possible.
	French	Up to 8	FR1100: Elementary French & Culture I FR1200: Elementary French & Culture II	Minimum grade of "C" required in each course. Placement above FR1100 or FR1200 is possible
Comparing Worlds		4	Courses coded GE100,GE115	Must simply pass course. Transfer is possible.
Mapping the World		4	Courses coded GE110,GE115	Must simply pass course. Transfer is possible.
Comparing Worlds OR Mapping the World		4	Courses coded GE100, GE110, GE115	Must simply pass course. Transfer is possible.
Modeling the World	Math	4	Any course coded GE120	Must simply pass course. Placement above or transfer is possible.
	Science	4	Any course coded GE130	Must simply pass course. Transfer is possible.

MAJOR REQUIREMENTS – 44 credits/48 credits for Honors (Minimum grade of "C-" required in each course.)

Course Number	Course Name (<i>prerequisites</i>)
MA1020	Applied Statistics I (<i>MA0900 or MA1010 or placement above</i>)
MA1030	Calculus I (<i>MA1002 or MA1025 or placement above</i>)
EC2010	Principles of Microeconomics
EC2020	Principles of Macroeconomics
EC2030	Introduction to International Economic Relations (<i>EC2010 + EC2020</i>)
EC3010	Intermediate Microeconomics (<i>EC2010 + EC2020 + MA1030</i>)
EC3020	Intermediate Macroeconomics (<i>EC2010 + EC2020</i>)
All International Economics majors – no honors	
Elective 1	Select four courses coded EC at the 3000 level or above
Elective 2	
Elective 3	
Elective 4	
To graduate with honors in International Economics	
Elective 1	Select three courses coded EC at the 3000 level or above (<i>instead of four</i>) and also complete the following two courses.
Elective 2	
Elective 3	
EC3086	Introduction to Econometrics (<i>EC2010 + EC2020 + MA1020</i>)
EC4090	Seminar in Economics (<i>MA1020 + EC2030 + EC3010 + EC3020 + EC3086 + senior standing</i>)

FREE ELECTIVES

Any courses desired – must complete a total of 128 credit hours to graduate.

HONORS

Students with a GPA of 3.3 or above in their Economics and Math courses may graduate with honors by following the honors curriculum shown above.