

This form is a planning tool only— Consult your degree audit on MyUI to see all degree requirements.

General Education (35– 45 s.h.)		s.h.
Communication & Literacy		
Understanding Cultural Perspectives		3
Interpretation of Literature		3
RHET:1030 Rhetoric		4
World Languages Pathways		varies
Sustainability pair with another GE—view list here:		
Sustainability		0
Natural, Quantitative & Social Science		
Natural Science without a lab		3
Natural Science with a lab		4
Quantitative or Formal Reasoning (can be met through MATH:1350, MATH:1850, or STAT:1030)		3
Social Sciences (can be met through ECON:1100 or ECON:1200)		3
Culture, Society, and the Arts		
Historical Perspectives		3
International & Global Issues		3
Literary, Visual, & Performing Arts		3
Values & Society		3

Economics Bachelor of Science	
Two –thirds of major s.h. must be completed in ECON and UI.	
Mathematics & Statistics Courses (15-17s.h.)	
MATH:1850 Calculus I	4
MATH:1860 Calculus II	4
ECON:4800 Econometric Analysis: Adv. Causal Inference with Data (STAT:3101 or STAT:3120)	3
Choose one of these:	
Take both courses:	
STAT:3100 Introduction to Mathematical Statistics I (MATH:1860)	6
STAT:3101 Introduction to Mathematical Statistics II (STAT:3100)	
STAT:3120 Probability & Statistics (MATH:1860)	4
Economic Theory Courses (14 s.h.)	
ECON:1100 Principles of Microeconomics	4
ECON:1200 Principles of Macroeconomics	4
ECON:3125 Intermediate Microeconomics: Advanced (ECON:1100, MATH:1850, and MATH:1860)	3
ECON:3150 Intermediate Macroeconomics (ECON:1200 & (MATH:1850 or MATH:1860))	3
Economics Applied Electives (12 s.h.)	
*select <u>two</u> from each section	
Part I— students may select only <u>two</u> courses from this list of courses (6 s.h.)	
Excluding: ECON:3870 Federal Reserve Challenge and ECON:4050 Readings & Independent Study in Economics	
ECON:3325 Personnel Economics (ECON:1100) ECON:3335 Money, Banking & Fin. Markets (ECON:1100 & 1200) ECON:3345 Global Economics & Business (ECON:1100) ECON:3350 Industry Analysis (ECON:1100) ECON:3355 Econ. & Bus. Forecasting (ECON:1100, 1200, & (ECON:3300 or ECON:4800 or STAT:3200 or BAIS:2800 with a minimum grade of B)) ECON:3360 Experimental Economics (ECON:1100) ECON:3380 Business and Government (ECON:1100) ECON:3620 Economic Growth & Dev. (ECON:1100 & 1200) ECON:3625 Environ.& Natural Resource Econ. (ECON:1100 & ECON:1200) ECON:3650 Policy Analysis (ECON:1100) ECON:3750 Transportation Economics (ECON:1100 & 1200) ECON:3760 Health Economics (ECON:1100) ECON:3800 Law & Economics (ECON:1100) ECON:3825 Economics of Sustainability (ECON:1100 & ECON:1200) ECON:3850 Behavioral Economics (ECON:1100) ECON:3875 Topics in Policy Economics (ECON:1100 & 1200)	
Part II—students may select <u>two</u> or <u>four</u> courses from this list (6 s.h.)	
ECON:4110 International Economics (ECON:1100 & ECON:1200) ECON:4140 Labor Economics (ECON:3100 or ECON:3125) ECON:4160 Public Sector Economics (ECON:3100 or ECON:3125) and ECON:3150) ECON:4180 Industrial Organization (ECON:3100 or ECON:3125) ECON:4200 Game Theory (ECON:3100 or ECON:3125)	

Sample Four-Year Plan– 3 Math & Stats Courses

First Year (0-29 s.h.)			
1 st Semester	s.h.	2 nd Semester	s.h.
MATH:1850 Calculus I	4	MATH:1860 Calculus II	4
ECON:1100 Principles of Microeconomics	4	ECON:1200 Principles of Macroeconomics	4
General Education	3	RHET:1030 Rhetoric	4
Elective Course	3	General Education	3
CSI:1600 Success at Iowa	1	Elective Course	1
	15		16
Second Year (30-59 s.h.)			
1 st Semester	s.h.	2 nd Semester	s.h.
ECON:3125 Intermediate Microeconomics Adv.	3	ECON:3150 Intermediate Macroeconomics	3
STAT:3120 Probability & Statistics	4	ECON:4800 Econometric Analysis: Adv. Causal Inference	3
General Education	3	General Education	3
Elective Course	3	General Education	3
Elective Course	2	Elective Course	3
	15		15
Third Year (60-89 s.h.)			
1 st Semester	s.h.	2 nd Semester	s.h.
ECON elective Part I	4	ECON elective Part I	3
General Education	3	General Education	3
General Education	3	General Education	3
Elective Course	3	Elective Course	3
Elective Course	2	Elective Course	2
	15		14
Fourth Year (90-120 s.h.)			
1 st Semester	s.h.	2 nd Semester	s.h.
ECON elective Part II	3	ECON elective Part II	3
General Education	3	General Education	3
Elective Course	3	Elective Course	3
Elective Course	3	Elective Course	3
Elective Course	3	Elective Course	3
	15		15

Sample Four-Year Plan– 4 Math & Stats Courses

First Year (0-29 s.h.)			
1 st Semester	s.h.	2 nd Semester	s.h.
MATH:1850 Calculus I	4	MATH:1860 Calculus II	4
ECON:1100 Principles of Microeconomics	4	ECON:1200 Principles of Macroeconomics	4
General Education	3	RHET:1030 Rhetoric	4
Elective Course	3	General Education	3
CSI:1600 Success at Iowa	2	Elective Course	1
	16		16
Second Year (30-59 s.h.)			
1 st Semester	s.h.	2 nd Semester	s.h.
ECON:3125 Intermediate Microeconomics Adv.	3	ECON:3150 Intermediate Macroeconomics	3
STAT:3100 Intro to Mathematical Statistics I	3	STAT:3101 Intro to Mathematical Statistics II	3
General Education	3	General Education	3
General Education	3	General Education	3
Elective Course	2	Elective Course	3
	14		15
Third Year (60-89 s.h.)			
1 st Semester	s.h.	2 nd Semester	s.h.
ECON:4800 Econometric Analysis: Adv. Causal Inference	3	ECON Applied Field Course: Part I	3
ECON Applied Field Course: Part I	3	General Education	3
General Education	3	General Education	3
Elective Course	3	Elective Course	3
Elective Course	3	Elective Course	2
	15		14
Fourth Year (90-120 s.h.)			
1 st Semester	s.h.	2 nd Semester	s.h.
ECON Applied Field Course: Part II	3	ECON Applied Field Course: Part II	3
General Education	3	General Education	3
General Education	3	Elective Course	3
Elective Course	3	Elective Course	3
Elective Course	3	Elective Course	2
	15	Elective Course	1
			15