

ECONOMICS

Recommended three-year degree path

Courses	Term Credit Hours	Cumulative Credit Hours
Fall One		
EI101 First Year Business Experience	3	
LE260/4 Business Ethics	3	
MS100 Business Applications	2	
MA125 Business Calculus	3	
ORG215 Business Speech	2	
FYS101, First Year Seminar	3	
LSB101 Professional and Career Development 1	0	
Total	16	16
Spring One		
AC203 Introduction to Accounting I	3	
EC231 Principles of Microeconomics	3	
LE263 Legal Environment of Business	3	
FYS102, First Year Seminar	3	
TI (Texts & Ideas) or PCA (Perspectives in the Creative Arts)	3	
PWB (Physical Well-Being)	1	
LSB102 Professional and Career Development 2	0	
Total	16	32
Summer One		
EC232 Principles of Macroeconomics	3	
MS264 Statistics	3	
MS265 Information Technology	3	
GHS 1 (Global & Historical Studies)	3	
Total	12	44



Fall Two		
AC204 Introduction to Accounting II	3	
EC354 Intermediate Microeconomics	3	
LE365 Business Law	3	
NW (Natural World)	5	
TI (Texts & Ideas) or PCA (Perspectives in the Creative Arts)	3	
LSB201 Professional and Career Development 3	0	
Total	17	61
Spring Two		
EC464 Quantitative Economics	3	
EI201 Real Business Experience	3	
FN340 Corporate Finance	3	
MK380 Introduction to Marketing	3	
LAS Elective 1	3	
LSB202 Professional and Career Development 4	0	
University Elective 1	3	
Total	18	79
Summer Two		
LSB401 Internship I	3	
GHS 2 (Global & Historical Studies)	3	
University Elective 2	3	
Total	9	88
Fall Three		
EC Elective 1	3	
EC Elective 2	3	
MG360 Organizational Behavior	3	
MS350 Operations Management	3	



MS365 Information Technology II	3	
University Elective 3	3	
LSB301 Professional and Career Development 5	0	
Total	18	106
Spring Three		
EC Elective 3	3	
EC332 Intermediate Macroeconomics	3	
LSB402 Internship I	3	
MG490 Strategic Capstone	3	
University Elective 4	3	
LSB302 Professional and Career Development 6	1	
Total	16	122

Notes:

- This is a general guide. Some classes may be moved up or back with no negative impact to progress.
- Any credits the student brings from the high school experience (AP or IB test credits or dual credits, for example) may be used to lighten the load in a particular semester or reduce the number of summer credits required.
- MA106 Calculus may be substituted for MA125 Business Calculus. For students who plan to attend graduate school, this is recommended.
- If math placement results require the student to enroll in MA101 Algebra prior to MA125, MA101 will be an LAS elective. Changes can be made to keep the student on track overall. MA125 should be completed no later than Spring One.
- The shorter schedule can make it more difficult to double major in business disciplines or add a minor, but it might be done with careful planning.
- Study abroad is more difficult to arrange on the compact schedule, but the University Elective in Summer Two might be used for a short-term study abroad program.