

**SAMPLE PROGRAM
ECONOMICS B.S.
2002-2003**

This sample program suggests one way to navigate the curriculum in four years. You are NOT required to take every course in the semester indicated. Many equivalent patterns are possible.

<u>Freshman Year -- Fall Term</u>			<u>Freshman Year -- Spring Term</u>	
<i>ECON 201: Principles of Microeconomics</i>	3		<i>ECON 200: Principles of Macroeconomics</i>	3
MATH 186: Elementary Functions *	3		BS Requirement: MATH 198: Calculus I ^	5
MS 100: Introduction to Military Science	1	and	MS 101: Introduction to Military Science II	1
or HLTH 194: Health & Wellness	2			
ENG 190: Writing as Critical Thinking	3		COMM 170: Fundamentals of Speech	3
Elementary Language	3-4		Elementary Language	3-4
Freshman Week	1			14-16
	14-16			
<u>Sophomore Year -- Fall Term</u>			<u>Sophomore Year -- Spring Term</u>	
<i>ECON 300: Intermediate Microeconomics</i>	3		<i>ECON 303: Intermediate Macroeconomics</i>	3
STAT 190: Statistics	3		BS Requirement: MATH 225: Matrix Theory	3
Life/Phys Science Mode of Inquiry Course	4	or	MATH 263 Analytic Geometry and Calculus II	
Mode of Inquiry Course	3	or	MATH 264 Analytical Geometry and Calculus II	
Mode of Inquiry Course	3		Life/Phys Science Mode of Inquiry Course	4
	16		Mode of Inquiry Course	3
			Mode of Inquiry Course	3
				16
<u>Junior Year -- Fall Term</u>			<u>Junior Year -- Spring Term</u>	
<i>ECON 304: Mathematical Economics</i>	3		<i>ECON 373: Econometrics</i>	3
<i>ECON xxx: Economics Major Elective</i>	3		<i>ECON xxx: Economics Major Elective</i>	3
JINS 3xx: Writing-Enhanced Junior Seminar ***	3		<i>ECON xxx: Economics Major Elective</i>	3
Required Support or Minor **	3		Required Support or Minor **	3
Mode of Inquiry Course	3		Missouri Statute Course	1-3
	15		Elective	3
				16-18
<u>Senior Year -- Fall Term</u>			<u>Senior Year -- Spring Term</u>	
<i>ECON 479: Senior Seminar ***</i>	3		<i>ECON xxx: Economics Major Elective</i>	3
Required Support or Minor **	3		Required Support or Minor **	3
Required Support or Minor **	3		Elective	3
Elective	3		Elective	3
Electives to 124 hours	3+		Electives to 124 hours	3+

- * If MATH 156: College Algebra and MATH 157: Plane Trigonometry are used to fulfill the Elementary Functions Essential Skill Requirement, then MATH 198: Calculus I should be taken during the first semester of the sophomore year.
- ** Internship credit may also be applied toward Required Support.
- *** Writing-enhanced courses. These two courses, along with one other course designated as writing-enhanced, fulfill the writing-enhanced requirement of the LSP.
- ^ This course fulfills the Mathematical Mode of Inquiry.

Please also note that:

One course in the student's program must fulfill the Intercultural Interconnecting Perspectives requirement.

One course in the student's program must fulfill the Communication Mode of Inquiry requirement.

A total of 124 hours are required for graduation; 40 of these hours must be completed in 300 level or above courses.

A 2.25 cumulative GPA and a 2.25 major GPA is necessary to graduate with an Economics major, with a minimum grade of C in all major requirements.