Bachelor of Science in Economics

1. Lower Division Preparation (12 credit hours)

You mus	t take the following four courses as part of you	ır lower division preparatio	n:	
	ECO 2013 Principles of Macroecor	nomics		
	ECO 2023 Principles of Microecon	omics		
	MAC 2311 Calculus I (MPS 505+) <u>or</u> I	MAC 2233 Calculus for B	usiness (MPS 460+)	
	STA 2122 Introduction to Statistics			
Note: St	udents who are contemplating going on to stud	dy graduate-level Economic	cs are encouraged to take MAC2311, MAC2	312, and MAC2313.
2. Upp	per Division Program (33 credit hou	ırs)		
	er division requirements consist of a minimun economics courses, and 15 hours are electives			rses, 9 credit hours are
A. Req	uired Courses for the Major (24 credit	: hours)		
Each o	f the following eight courses are requi	red for the B.S. in Ecor	nomics:	
	ECO 3101 Intermediate Microecor	nomics (Requires: ECO2023;	Recommended: MAC 2233 or MAC 2311)	
	ECO 3203 Intermediate Macroeco	nomics (Requires: ECO 2013)	
	ECO 3410 Measurement and Anal	ysis of Econ Activity (Req	uires: STA 2023 or equivalent)	
	ECO 4401 Math for Economists (Re	equires: Calculus, ECO 3101, E	CO 3203)	
	ECO 4421 Introduction to Econom	etrics (Requires: ECO 3101,	ECO 3203, ECO 3410)	
	ECO 4465 Quantitative Economics	(Requires: ECO 3101, ECO 32	03, ECO 4421)	
	ECO 4932/33 Topics in Theory (Rec	quires: ECO 3101, ECO 3203, C	alculus)	
	ECO 4903 Undergraduate Seminar	(Requires: ECO 3101, ECO 32	03 + Permission)*	
	*Taken in student's last semester and pe	rmission requires an adv	rising appointment.	
Notes: 1. 2.	ECO 3410 and ECO 4421 each satisfy the FIU requires ECO 4903 satisfies the requirement in Oral Competente end of the semester. Consequently, approval or	tency. Enrollment in the under	graduate seminar is usually restricted to studen	ts expected to graduate a
	tive Economics Courses: (9 hours) In a apper-division Economics electives (EC			must complete
	3 Economics Electives: (1)	, (2)	, AND (3)	
Note: Th	e following courses cannot be used as Elective	Economics Courses: ECO 3	041, ECO 3202, ECO 3949, ECO 4906, ECO	4949.

To complete the degree program, majors will need to earn an additional 15 credits, on top of the required 33 credits of Economics. Students are encouraged to earn those additional credits in pursuit of a second major or a minor in a related field such as Math, Statistics, Business, Political Science, International Relations, or Public Administration.