

Economics with Concentration in Business Economics Program (BBA or BS)

The following information is a general overview of the program. Academic advising is recommended before registration each term. The BS degree requires an additional six hours of advanced math.

Important Academic Policies

Please visit www.business.fau.edu/academicpolicies. It is especially important for prospective business majors to be aware of:

- **Limitation on Repeated Courses**
(max two attempts per course)
- **Limitation on Number of Withdrawals**
- **Two Semesters to Declare (for undeclared juniors)**

General Degree Requirements for All FAU Programs

Requirement	Description
Free electives to reach minimum 120 credits	Verify with your advisor how many free electives (if any) you need to graduate
Foreign Language Admission Requirement (FLENT)	Two passing years of the same high school foreign language or accepted equivalent
Civic Literacy (entering FL SUS or SCS Fa18 or later)	www.fau.edu/ugstudies and click "Civic Literacy"

Intellectual Foundation Program (IFP) Courses

The pre-business foundation courses satisfy much of the IFP, but the following additional coursework is required. Students with an AA (Associate of Arts) degree from a regionally accredited Florida Public Institution are deemed to have met the IFP. To view the entire IFP course list, use this case sensitive URL: http://www.fau.edu/ugstudies/IFP_curriculum_sheets.php.

Category	Required Credits	Notes
Natural Science	6 credits	One course must include a lab
Global Citizenship	6 credits	Choose one Writing Across the Curriculum (WAC) course from either Global Citizenship or Humanities
Humanities	6 credits	

Pre-Business Foundation Courses (2.5 GPA Required in the Courses Below; Minimum Grade "C")

Course Title	Prefix and Number	Pre-requisites (Minimum Grade of "C")
College Writing I	ENC1101	
College Writing II	ENC1102	ENC1101
Accounting I (Financial)	ACG2021	30 credits
Accounting II (Managerial)	ACG2071	ACG2021
Macroeconomics	ECO2013	30 credits
Microeconomics	ECO2023	30 credits
Methods of Calculus	MAC2233	MAC1105 or ALEKS score 45
Introductory Statistics	STA2023	MAC1105, MGF1106, MAC2233, or ALEKS score 30
Information Systems Fundamentals	ISM2000	

Requirements to Declare the Major and Timely Graduation

To declare Economics with Concentration in Business Economics (ECON-EBUS), students must have earned 60 credit hours, satisfied FLENT, and achieved a minimum 2.5 GPA in the Pre-business Foundation Courses. For timely graduation, students should plan courses in consultation with an academic advisor, create a balance between taking business core and major courses each semester, and prioritize major courses as they are not offered every term.

Business Core Courses (Minimum Grade "C")

Course or Requirement Title	Prefix and Number	Pre-requisites (Minimum Grade "C")
Management and Organizational Behavior	MAN3025	60 cr (45 cr w/advisor approval and pbus/IFP complete)
Marketing Management	MAR3023	60 cr (54 cr w/advisor approval); ECO2013 & ECO2023
Financial Management	FIN3403	60 cr (54 cr w/advisor approval); ACG2021 & ACG2071
Business Law 1	BUL4421	60 credits
Management Information Systems	ISM3011	30 credits; ISM2000
Intro. to Business Communication	GEB3213	Declared in major; 60 credits
Quantitative Methods in Administration	QMB3600	Declared in major; 60 credits; MAC2233 and STA2023
Operations Management	MAN3506	Declared in major; 60 credits; MAN3025 and QMB3600
Global Strategy and Policy	MAN4720	Declared in major; 90 credits; MAN3025, MAR3023, FIN3403, GEB3213, QMB3600, and MAN3506

Economics Major Courses (Minimum Grade "C")

Course or Requirement Title	Prefix and Number	Pre-requisites (Minimum Grade "C")																																													
Intermediate Microeconomics	ECO3101	Declared in major; 60 credits; ECO2013 and ECO2023																																													
Intermediate Macroeconomics	ECO3203	Declared in major; 60 credits; ECO2013 and ECO2023																																													
Introduction to Econometric Methods	ECO4421	Declared in major; STA2023, ECO2013, and ECO2023																																													
Economic Policy Analysis	ECO4933	Declared in major; ECO3101 OR ECP3703; ECO3203																																													
Choose THREE Upper Division Economics Electives (UDEEs)*:																																															
<p>UDEEs are 3000 or 4000 level ECO, ECS, and ECP courses not used anywhere else in your major. (Exception: ECO3703 is for non-econ majors only.) Not all economics courses are offered every term, so the best way to find UDEEs is to look through the Searchable Schedule under the Economics department.</p> <p>Some <i>examples</i> of UDEEs are:</p> <table border="1"> <thead> <tr> <th>Course Title</th> <th>Prefix and Number</th> <th>Pre-requisites (Minimum Grade "C")</th> </tr> </thead> <tbody> <tr> <td>Money and Banking</td> <td>ECO4223</td> <td>ECO2013 and ECO2023</td> </tr> <tr> <td>Mathematical Economics</td> <td>ECO4401</td> <td>ECO2013 and ECO2023</td> </tr> <tr> <td>Economics of Entrepreneurship</td> <td>ECP4407</td> <td>ECO2013 and ECO2023</td> </tr> <tr> <td>International Economic Development</td> <td>ECS3013</td> <td>ECO2013 and ECO2023</td> </tr> <tr> <td>Game Theory and Applications</td> <td>ECO4402</td> <td>Declared in major; ECO2023</td> </tr> <tr> <td>Economics of the Public Sector</td> <td>ECO4504</td> <td>Declared in major; ECO2013 and ECO2023</td> </tr> <tr> <td>Managerial Economics</td> <td>ECP3703</td> <td>Declared in major; 60 credits; ECO2013 and ECO2023</td> </tr> <tr> <td>Environmental Economics</td> <td>ECP4302</td> <td>Declared in major; ECO2013 and ECO2023</td> </tr> <tr> <td>Industrial Economics</td> <td>ECP4403</td> <td>Declared in major; ECO2013 and ECO2023</td> </tr> <tr> <td>Economics of International Trade</td> <td>ECO4704</td> <td>Declared in major; ECO3101</td> </tr> <tr> <td>International Monetary Economics</td> <td>ECO4713</td> <td>Declared in major; ECO3203</td> </tr> <tr> <td>Healthcare Economics and Policy</td> <td>ECP4530</td> <td>Declared in major; ECO2023</td> </tr> <tr> <td>Public Opinion Research (BEPI)</td> <td>ECO4907</td> <td>Department Permission Required</td> </tr> <tr> <td>Special Topics (topics vary)</td> <td>ECO4934</td> <td>Varies depending on topic</td> </tr> </tbody> </table>			Course Title	Prefix and Number	Pre-requisites (Minimum Grade "C")	Money and Banking	ECO4223	ECO2013 and ECO2023	Mathematical Economics	ECO4401	ECO2013 and ECO2023	Economics of Entrepreneurship	ECP4407	ECO2013 and ECO2023	International Economic Development	ECS3013	ECO2013 and ECO2023	Game Theory and Applications	ECO4402	Declared in major; ECO2023	Economics of the Public Sector	ECO4504	Declared in major; ECO2013 and ECO2023	Managerial Economics	ECP3703	Declared in major; 60 credits; ECO2013 and ECO2023	Environmental Economics	ECP4302	Declared in major; ECO2013 and ECO2023	Industrial Economics	ECP4403	Declared in major; ECO2013 and ECO2023	Economics of International Trade	ECO4704	Declared in major; ECO3101	International Monetary Economics	ECO4713	Declared in major; ECO3203	Healthcare Economics and Policy	ECP4530	Declared in major; ECO2023	Public Opinion Research (BEPI)	ECO4907	Department Permission Required	Special Topics (topics vary)	ECO4934	Varies depending on topic
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Upper Division Business Elective (UDEE): Minimum One Course Required

Requirement	Suggested Option: Internship
All business core majors must complete 51 credits (17 courses) of upper division business coursework. ECON-EBUS requires 16 courses in the core and the major; the 17 th course is an elective chosen by the student. Choose ONE 3000 or 4000 level business course not already taken in the core or major.	Students interested in an internship as their Business Elective may schedule an appointment with a College of Business career and internship advisor.

About Economics

Economics is the study of choices made by individuals and markets, and how effectively society meets its human and material needs. The Economics Department offers two undergraduate economics programs that prepare students for careers in banking, government, data analysis, teaching, and advanced graduate work:

- **Economics with a Business Economics concentration (ECON-EBUS):** This program has the same diverse foundation in core business principles as other majors in the College, but also integrates economics courses in such a way that the student can analyze business problems with the insight that the economics discipline offers.
- **General Economics (ECON):** This program is designed to provide a broad liberal arts education with emphasis in Economics and the Social Sciences. If you are interested in the General Economics Program, please view our General Economics program sheet available at www.business.fau.edu/majors.

Additional Information and Resources

- **College of Business Student Academic Services**
 - Current students can make an appointment with an academic advisor or a career advisor via www.fau.edu/successnetwork.
 - Prospective students can call in for assistance making an appointment
 - Boca: 561-297-3688 | Davie: 954-236-1290
 - www.business.fau.edu | COBAdvising@fau.edu | businessintern@fau.edu
- **Economics Department:** www.business.fau.edu/economics
- **Business Economics Polling Initiative:** www.business.fau.edu/bepi
- **Combined Bachelor/Master Economics Program:** www.business.fau.edu/undergraduate/majors/economics/combined-economics-program/
- **Graduate Programs:** www.business.fau.edu/masters