

# Business Economics

The B.S.B.A. in Business Economics is an included program in the University's accreditation by AACSB International.

The B.S.B.A. in Business Economics is for students interested in economics as it applies to business and government organizations. The program provides students with a comprehensive view of the area of economics in business, allowing them to apply a set of analytical tools to understand the interrelations between the economy and the business environment under different market conditions.

Economics majors develop technical and analytical skills needed for policy oriented decisions in local and global markets, often based on analysis of fundamental resource allocations issues. Economists work in a broad range of areas that include in-depth inquiries, including the following: business strategy (Should we expand into a new market?); societal policies (What is the best way to fight environmental pollution?); and global issues (What rules should govern trade among nations?). Further inquiries are conducted into how trade is affected by the elimination of tariffs and quotas. Students in the B.S.B.A. in Economics actively participate in small projects, such as data analysis and forecasting, intended to provide them with hands-on experience in managerial decision making. Specific topics include healthcare, crime, finance, production, international trade, labor, taxation, politics, the environment, pricing strategies, regulation and deregulation, data analysis and forecasting, and many others.

Many Economics graduates choose to attend graduate school, thereby enhancing their career opportunities. A major in Economics provides outstanding preparation for the M.B.A. degree, and an Economics degree is regarded as an excellent background to study Law or to pursue a Master's in Economics.

Economics students may choose from the following specializations: Comprehensive Economics and Global Economics.

## Program Requirements

In addition to general University requirements, students seeking the B.S.B.A. in Economics must meet the requirements listed below. A minimum course grade of "C" is required in all Lewis Bear Jr. College of Business prerequisites, major, and major-related courses.

Students should consult their academic advisor for courses which may satisfy both the General Education requirements and common prerequisites.

## Lewis Bear Jr. College of Business BSBA Core

All students pursuing a BSBA major in the Lewis Bear Jr. College of Business must complete each of the following BSBA core courses with a grade of "C" (2.0) or better.

BUL 3130	Legal and Ethical Environment of Business	3
FIN 3403	Managerial Finance	3
GEB 3213	Business Communication	3
GEB 4361	International Business	3
ISM 3011	e-Business Systems Fundamentals	3
ISM 3116	Introduction to Business Analytics	3
MAN 3025	Management Fundamentals	3
MAN 3504	Operations Management	3
MAN 4720	Strategic Management	3

MAR 3023	Marketing Fundamentals	3
<b>Total Hours</b>		<b>30</b>

## Lewis Bear Jr. College of Business Undergraduate Transfer Credit Policy

The Lewis Bear Jr. College of Business at the University of West Florida is accredited by AACSB International, the highest level of accreditation available to a college or school of business. As such, the College believes that it is in the student's best interest to take all junior/senior level BSBA Core, Major, and Major-related courses at UWF. These courses are typically taught by academically or professionally qualified faculty members as defined in the College's policy on faculty qualifications.

Undergraduate transfer credit for degree programs in the Lewis Bear Jr. College of Business is awarded consistent with specifications in the UWF Catalog and the requirements of Florida's Common Numbering System.

Normally, the Lewis Bear Jr. College of Business will not accept transfer credits as equivalent to UWF 3000/4000 level business-related courses from institutions not accredited by AACSB International.

Students should seek guidance from their Lewis Bear Jr. College of Business academic advisors on these matters.

## Comprehensive Economics Specialization

This specialization prepares students for a broad range of career positions in economics. Students have a great deal of flexibility in structuring their program, subject to advisor approval.

## General Education

### ADDENDUM - 06/12/2025

In addition to the [General Education](#) requirements, students must satisfy all additional State of Florida requirements, including the [College-Level Communication and Computation](#), [Civic Literacy](#), and [Foreign Language](#) requirements. With appropriate planning and coordination with an academic advisor, students may satisfy some of the general University requirements through the General Education curriculum. For a complete listing of general degree requirements, refer to the [State University Requirements](#) and [Degree Requirements](#) sections of this catalog.

## General Education Curriculum:

### Communication

ENC 1101	English Composition I (Core)	3
ENC 1102	English Composition II (Breadth)	3

Communication Elective Options:

CRW 2001	Introduction to Creative Writing
MMC 2000	Principles of Mass Communication
SPC 2608	Public Speaking

### Humanities

Choose one course from the Humanities Core and one additional course from either the Humanities Core or the Humanities Breadth. 6

Humanities Core Options:

ARH 1000	Art Appreciation
HUM 2020	Introduction to Humanities

HUM 2020H	Honors Introduction to Humanities
LIT 2000	Introduction to Literature
MUL 2010	Music Appreciation
PHI 2010	Introduction to Philosophy
THE 2000	Theatre Appreciation
Humanities Breadth Options:	
AML 2010	American Literature I
AML 2020	American Literature II
AMS 2010	Civil Discourse and the American Political Order
ARH 2050	Western Survey I: Prehistory to the Medieval Period
ARH 2051	Western Survey II: Renaissance to Contemporary
ART 1015C	Exploring Artistic Vision
ENL 2010	History of English Literature I
ENL 2020	History of English Literature II
LIT 2030	Introduction to Poetry
MUH 2004	The Music Experience - Concerts
PHI 2103	Critical Thinking
PHI 2603	Ethics in Contemporary Society
REL 1300	World Religions
THE 2300	Survey of Dramatic Literature

## Mathematics

Choose one course from the Mathematics Core and one additional course from either the Mathematics Core or the Mathematics Breadth. 6

Mathematics Core Options:	
MAC 1105	College Algebra
MAC 1105C	College Algebra with Lab
MAC 2311	Analytic Geometry and Calculus I
MGF 1130	Mathematical Thinking
STA 2023	Elements of Statistics
Mathematics Breadth Options:	
MAC 1114	Trigonometry 3
MAC 1140	Precalculus Algebra
MAC 1147	Precalculus with Trigonometry
MAC 2233	Calculus with Business Applications
MAC 2312	Analytic Geometry and Calculus II
MGF 1131	Mathematics in Context
STA 2360	Introduction to Data Science

## Natural Sciences

Choose one course from the Natural Sciences Core and one additional course from either the Natural Sciences Core or the Natural Sciences Breadth. 6

Natural Sciences Core Options:	
AST 1002	Descriptive Astronomy
BSC 1005	General Biology for Non-Majors *
BSC 1085	Anatomy and Physiology I *
BSC 2010	Biology I
CHM 1020	Concepts in Chemistry *
CHM 2045	General Chemistry I *

ESC 2000	Introduction to Earth Science *
EVR 2001	Introduction to Environmental Science
EVR 2001H	Honors Introduction to Environmental Science
GLY 2010	Physical Geology
PHY 1020	Conceptual Physics
PHY 2048	Calculus-Based Physics I *, **
PHY 2048C	Calculus-Based Physics I Studio ***
PHY 2053	Algebra-Based Physics I *, **
Natural Sciences Breadth Options:	
ANT 2511	Biological Anthropology *
AST 2037	Life in the Universe
BOT 2010	General Botany
BSC 1050	Fundamentals of Ecology
BSC 1086	Anatomy and Physiology II *
BSC 2011	Biology II
BSC 2311	Introduction to Oceanography and Marine Biology *
CGS 2020	Introduction to Machine Learning
CHM 2046	General Chemistry II *
MCB 1000	Fundamentals of Microbiology *
PHC 2082	Informatics and Your Health
PHY 2049	Calculus-Based Physics II *, **
PHY 2054	Algebra-Based Physics II *, **

\* May be taken with or without lab.

\*\* Algebra-Based Physics is usually recommended for non-science majors, while Calculus-Based Physics is recommended for science majors.

\*\*\*Although students receive 5 semester hours credit for PHY 2048C, an additional 3 semester science course will be needed to meet General Education requirements.

## Social Sciences

Choose one course from the Social Sciences Core and one additional course from either the Social Sciences Core or the Social Sciences Breadth. 6

Social Sciences Core Options:	
AMH 2010	United States to 1877
AMH 2020	United States Since 1877
ANT 2000	Introduction to Anthropology
ECO 2013	Principles of Economics Macro
POS 2041	American Politics
PSY 2012	General Psychology
Social Sciences Breadth Options:	
ANT 2100	Introduction to Archaeology
CCJ 2002	Survey of Crime and Justice
CIS 2530	Introduction to Cybersecurity
COM 2023	Death and Communication
CPO 2002	Comparative Politics
DEP 2004	Human Development Across the Lifespan
EUH 1000	Western Perspectives I
EUH 1001	Western Perspectives II
FIN 2104	Personal Finance

GEA 2000	Nations and Regions of the World
GEB 1011	Introduction to Business
HIS 2050	Explore History
HSC 2100	Personal, Family and Community Health
INR 2002	International Politics
PLA 2013	Survey of American Law
PLA 2013H	Honors Survey of American Law
SPM 2010	Sport in Global Society
SYG 2000	Introduction to Sociology

## General Education Electives

Choose an additional course from two of the five areas of Communication Electives, Mathematics, Social Sciences, Humanities, and Natural Sciences.

Economics B.S.B.A. majors should take the following courses to satisfy components of the General Education curriculum courses:

### Communication

SPC 2608	Public Speaking	3
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### Mathematics

STA 2023	Elements of Statistics	3
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MAC 2233	Calculus with Business Applications	3
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### Social Sciences

ECO 2013	Principles of Economics Macro	3
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## Civic Literacy Requirement

The 2017 Florida Legislature amended [Section 1007.25, Florida Statutes](#), to require students **initially entering a State University System (SUS) and/or Florida College System (FCS) institution in 2018-2019** and thereafter to demonstrate competency in civic literacy by passing an assessment or taking AMH 2020 United States Since 1877 or POS 2041 American Politics.

The 2021 Legislature further amended Florida Statutes, requiring students to complete both a civic literacy course and an exam. In 2024, the Board of Governors made an additional revision, recognizing two new courses meeting the Civic Literacy requirement, AMH 2010 United States to 1877 and AMS 2010 Civil Discourse and the American Political Order. As a result, there are four cohorts of students currently matriculating at Florida public institutions that are subject to varying requirements.

As demonstrated in the table below, the exact civic literacy requirements are based on the academic term in which a student first enrolled in a Florida public institution.

Students Included in Cohort	Civic Literacy Competency Requirement
Cohort 1: Students initially entering the SUS or FCS before fall 2018	None
Cohort 2: Students initially entering the SUS or FCS in Academic Year 2018 through Academic Year 2020	Complete a course <b>or</b> Assessment.
Cohort 3: Students initially entering the SUS or FCS in Academic Year 2021 through Academic Year 2023	Course <b>and</b> Assessment.

Cohort 4: Students initially entering the SUS or FCS in fall 2024 and thereafter	Course <b>and</b> Assessment.
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Additionally, for Cohorts 3 and 4, approved accelerated mechanisms may meet the course and/or assessment requirement, and students who pass the Florida Civic Literacy Exam (FCLE) in high school are exempt from the postsecondary exam requirement.

There are multiple ways to satisfy this requirement. Students should work with their academic advisor to determine which option is best for their degree requirements/degree plan.

Additional information can be found on our [Civic Literacy](#) website, SUS regulation [BOG 8.006](#), and Florida Statute [s.1007.25\(4,a-b\)](#).

## Mathematics Pathway

Students are advised to complete the following courses to fulfill the mathematics pathway that aligns with the mathematics skills needed for success in their program and their career goals. Students should refer to their academic advisor for questions about the math pathway for their program. For information about this requirement, refer to the catalog page for [Mathematics Pathways](#). These courses may also fulfill requirements for General Education and Common Prerequisites.

### Algebra through Calculus

Students will be placed on a starting point based on their mathematics placement.

MAC 1105	College Algebra	3
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or MAC 1105CCollege Algebra with Lab

STA 2023	Elements of Statistics	3
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or MAC 2311 Analytic Geometry and Calculus I

## Common Prerequisites

State-mandated common prerequisites must be completed prior to graduation, but are not required for admission to the program. See the [Common Prerequisite Manual](#) for course substitutions from Florida colleges and universities.

ACG 2021	Principles of Financial Accounting	3
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ACG 2071	Principles of Managerial Accounting	3
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CGS 2570	Personal Computer Applications	3
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ECO 2013	Principles of Economics Macro *	3
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ECO 2023	Principles of Economics Micro	3
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MAC 2233	Calculus with Business Applications *	3
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STA 2023	Elements of Statistics *	3
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<b>Total Hours</b>	<b>21</b>
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\* Indicates common prerequisites which can be used to satisfy General Education requirements.

## Lower Division Electives

Students must complete sufficient 1000/2000 level electives to satisfy at least 60 semester hours (sh) in the lower division. Current UWF students may use elective courses at any level (1000-4000) to meet this elective requirement.

<b>Total Hours</b>	<b>9</b>
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## Major

### Comprehensive Economics Specialization

ECO 3101	Intermediate Microeconomics <sup>+</sup>	3
ECO 3203	Intermediate Macroeconomics <sup>+</sup>	3
Six 3000/4000 level Economics (ECO or ECP) electives: <sup>+</sup>		18
ECO 4401	Introduction to Mathematical Economics	
ECO 4431	Business and Economic Forecasting	
ECO 4704	International Trade and Commercial Policy	
ECO 4941	Economics Internship	
ECP 4613	Urban and Regional Economic Development	
MAR 3714	Sports Markets	
Advisor Approved Elective(s)		
<b>Total Hours</b>		<b>24</b>

### Major-Related

Two 3000/4000 level advisor-approved electives <sup>+</sup>	6
<b>Total Hours</b>	<b>6</b>

<sup>+</sup> Courses included in the major GPA.

## Global Economics Specialization

This specialization focuses on economic issues in an increasingly globalized market. Students are required to spend at least one semester at one of UWF's partner universities abroad studying economics. This cultural, as well as educational, experience prepares students for positions in international economics and business. Students must complete a specific sequence of courses in this specialization, designed in conjunction with their advisor, at a partner university abroad. It is recommended, but not required, that during their lower division studies, students complete two additional courses in a foreign language beyond the university's foreign language admission requirement.

## General Education

### ADDENDUM - 06/12/2025

In addition to the [General Education](#) requirements, students must satisfy all additional State of Florida requirements, including the [College-Level Communication and Computation](#), [Civic Literacy](#), and [Foreign Language](#) requirements. With appropriate planning and coordination with an academic advisor, students may satisfy some of the general University requirements through the General Education curriculum. For a complete listing of general degree requirements, refer to the [State University Requirements](#) and [Degree Requirements](#) sections of this catalog.

### General Education Curriculum:

#### Communication

ENC 1101	English Composition I (Core)	3
ENC 1102	English Composition II (Breadth)	3

Communication Elective Options:

CRW 2001	Introduction to Creative Writing	
MMC 2000	Principles of Mass Communication	
SPC 2608	Public Speaking	

## Humanities

Choose one course from the Humanities Core and one additional course from either the Humanities Core or the Humanities Breadth. 6

Humanities Core Options:

ARH 1000	Art Appreciation
HUM 2020	Introduction to Humanities
HUM 2020H	Honors Introduction to Humanities
LIT 2000	Introduction to Literature
MUL 2010	Music Appreciation
PHI 2010	Introduction to Philosophy
THE 2000	Theatre Appreciation

Humanities Breadth Options:

AML 2010	American Literature I
AML 2020	American Literature II
AMS 2010	Civil Discourse and the American Political Order
ARH 2050	Western Survey I: Prehistory to the Medieval Period
ARH 2051	Western Survey II: Renaissance to Contemporary
ART 1015C	Exploring Artistic Vision
ENL 2010	History of English Literature I
ENL 2020	History of English Literature II
LIT 2030	Introduction to Poetry
MUH 2004	The Music Experience - Concerts
PHI 2103	Critical Thinking
PHI 2603	Ethics in Contemporary Society
REL 1300	World Religions
THE 2300	Survey of Dramatic Literature

## Mathematics

Choose one course from the Mathematics Core and one additional course from either the Mathematics Core or the Mathematics Breadth. 6

Mathematics Core Options:

MAC 1105	College Algebra
MAC 1105C	College Algebra with Lab
MAC 2311	Analytic Geometry and Calculus I
MGF 1130	Mathematical Thinking
STA 2023	Elements of Statistics

Mathematics Breadth Options:

MAC 1114	Trigonometry	3
MAC 1140	Precalculus Algebra	
MAC 1147	Precalculus with Trigonometry	
MAC 2233	Calculus with Business Applications	
MAC 2312	Analytic Geometry and Calculus II	
MGF 1131	Mathematics in Context	
STA 2360	Introduction to Data Science	

## Natural Sciences

Choose one course from the Natural Sciences Core and one additional course from either the Natural Sciences Core or the Natural Sciences Breadth. 6

## Natural Sciences Core Options:

AST 1002	Descriptive Astronomy
BSC 1005	General Biology for Non-Majors *
BSC 1085	Anatomy and Physiology I *
BSC 2010	Biology I
CHM 1020	Concepts in Chemistry *
CHM 2045	General Chemistry I *
ESC 2000	Introduction to Earth Science *
EVR 2001	Introduction to Environmental Science
EVR 2001H	Honors Introduction to Environmental Science
GLY 2010	Physical Geology
PHY 1020	Conceptual Physics
PHY 2048	Calculus-Based Physics I *, **
PHY 2048C	Calculus-Based Physics I Studio ***
PHY 2053	Algebra-Based Physics I *, **

## Natural Sciences Breadth Options:

ANT 2511	Biological Anthropology *
AST 2037	Life in the Universe
BOT 2010	General Botany
BSC 1050	Fundamentals of Ecology
BSC 1086	Anatomy and Physiology II *
BSC 2011	Biology II
BSC 2311	Introduction to Oceanography and Marine Biology *
CGS 2020	Introduction to Machine Learning
CHM 2046	General Chemistry II *
MCB 1000	Fundamentals of Microbiology *
PHC 2082	Informatics and Your Health
PHY 2049	Calculus-Based Physics II *, **
PHY 2054	Algebra-Based Physics II *, **

\* May be taken with or without lab.

\*\* Algebra-Based Physics is usually recommended for non-science majors, while Calculus-Based Physics is recommended for science majors.

\*\*\*Although students receive 5 semester hours credit for PHY 2048C, an additional 3 semester science course will be needed to meet General Education requirements.

## Social Sciences

Choose one course from the Social Sciences Core and one additional course from either the Social Sciences Core or the Social Sciences Breadth.

6

## Social Sciences Core Options:

AMH 2010	United States to 1877
AMH 2020	United States Since 1877
ANT 2000	Introduction to Anthropology
ECO 2013	Principles of Economics Macro
POS 2041	American Politics
PSY 2012	General Psychology

## Social Sciences Breadth Options:

ANT 2100	Introduction to Archaeology
CCJ 2002	Survey of Crime and Justice

CIS 2530	Introduction to Cybersecurity
COM 2023	Death and Communication
CPO 2002	Comparative Politics
DEP 2004	Human Development Across the Lifespan
EUH 1000	Western Perspectives I
EUH 1001	Western Perspectives II
FIN 2104	Personal Finance
GEA 2000	Nations and Regions of the World
GEB 1011	Introduction to Business
HIS 2050	Explore History
HSC 2100	Personal, Family and Community Health
INR 2002	International Politics
PLA 2013	Survey of American Law
PLA 2013H	Honors Survey of American Law
SPM 2010	Sport in Global Society
SYG 2000	Introduction to Sociology

## General Education Electives

Choose an additional course from two of the five areas of Communication Electives, Mathematics, Social Sciences, Humanities, and Natural Sciences.

Economics BSBA majors should take the following courses to satisfy components of the General Education curriculum courses:

## Communication

SPC 2608	Public Speaking	3
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## Mathematics

STA 2023	Elements of Statistics	3
MAC 2233	Calculus with Business Applications	3

## Social Sciences

ECO 2013	Principles of Economics Macro	3
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## Civic Literacy Requirement

The 2017 Florida Legislature amended [Section 1007.25, Florida Statutes](#), to require students **initially entering a State University System (SUS) and/or Florida College System (FCS) institution in 2018-2019** and thereafter to demonstrate competency in civic literacy by passing an assessment or taking AMH 2020 United States Since 1877 or POS 2041 American Politics.

The 2021 Legislature further amended Florida Statutes, requiring students to complete both a civic literacy course and an exam. In 2024, the Board of Governors made an additional revision, recognizing two new courses meeting the Civic Literacy requirement, AMH 2010 United States to 1877 and AMS 2010 Civil Discourse and the American Political Order. As a result, there are four cohorts of students currently matriculating at Florida public institutions that are subject to varying requirements.

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Cohort 2: Students initially entering the SUS or FCS in Academic Year 2018 through Academic Year 2020	Complete a course <b>or</b> Assessment.
Cohort 3: Students initially entering the SUS or FCS in Academic Year 2021 through Academic Year 2023	Course <b>and</b> Assessment.
Cohort 4: Students initially entering the SUS or FCS in fall 2024 and thereafter	Course <b>and</b> Assessment.

Additionally, for Cohorts 3 and 4, approved accelerated mechanisms may meet the course and/or assessment requirement, and students who pass the Florida Civic Literacy Exam (FCLE) in high school are exempt from the postsecondary exam requirement.

There are multiple ways to satisfy this requirement. Students should work with their academic advisor to determine which option is best for their degree requirements/degree plan.

Additional information can be found on our [Civic Literacy](#) website, SUS regulation [BOG 8.006](#), and Florida Statute [s.1007.25\(4,a-b\)](#).

## Mathematics Pathway

Students are advised to complete the following courses to fulfill the mathematics pathway that aligns with the mathematics skills needed for success in their program and their career goals. Students should refer to their academic advisor for questions about the math pathway for their program. For information about this requirement, refer to the catalog page for [Mathematics Pathways](#). These courses may also fulfill requirements for General Education and Common Prerequisites.

Algebra through Calculus

Students will be placed on a starting point based on their mathematics placement.

MAC 1105	College Algebra	3-4
	or MAC 1105CCollege Algebra with Lab	
STA 2023	Elements of Statistics	3
	or MAC 2233 Calculus with Business Applications	

## Common Prerequisites

State-mandated common prerequisites must be completed prior to graduation, but are not required for admission to the program. See the [Common Prerequisite Manual](#) for course substitutions from Florida colleges and universities.

ACG 2021	Principles of Financial Accounting	3
ACG 2071	Principles of Managerial Accounting	3
CGS 2570	Personal Computer Applications	3
ECO 2013	Principles of Economics Macro *	3
ECO 2023	Principles of Economics Micro	3
MAC 2233	Calculus with Business Applications *	3
STA 2023	Elements of Statistics *	3
<b>Total Hours</b>		<b>21</b>

\* Indicates common prerequisites which can be used to satisfy General Education requirements.

## Lower Division Electives

Students must complete sufficient 1000/2000 level electives to satisfy at least 60 semester hours (sh) in the lower division. Current UWF students may use elective courses at any level (1000-4000) to meet this elective requirement.

**Total Hours** **9**

## Major

### Global Economics Specialization

ECO 3101	Intermediate Microeconomics +	3
ECO 3203	Intermediate Macroeconomics +	3
ECO 4704	International Trade and Commercial Policy +	3

Three advisor-approved Economic courses taken at a UWF partner university abroad +

3000/4000 level economics elective +

ECO 4401	Introduction to Mathematical Economics	6
ECO 4431	Business and Economic Forecasting	
ECO 4941	Economics Internship	
ECP 4613	Urban and Regional Economic Development	
MAR 3714	Sports Markets	

**Total Hours** **24**

## Major-Related

3000/4000 level Economics (ECO or ECP) electives +

+ Courses included in the major GPA.

## Business Economics Minor

The Business Economics Minor, although accessible to any student, is designed for students with a business major other than Economics. The Business Economics Minor requires completion of 18 semester hours with a grade in each course of "C" or higher. Nine hours of 3000/4000 level economics courses must be taken at UWF.

ACG 2021	Principles of Financial Accounting	3
ECO 2013	Principles of Economics Macro	3
Four 3000/4000 level economics (ECO or ECP) electives		12
<b>Total Hours</b>		<b>18</b>

## Economic Policy Minor

The Minor in Economic Policy is designed for and only available to non-business majors. It gives students in a wide variety of majors the opportunity to add value to their major degree. It is especially appropriate for students who plan to enter law school or work in political or public policy-oriented career fields. The Economic Policy Minor requires completion of 15 semester hours with a grade of "C" or higher. Nine hours of 3000/4000 level economics courses must be taken at UWF.

Four 3000/4000 level economics (ECO or ECP) electives

Choose one of the following:

ECO 2013 Principles of Economics Macro

ECO 3003	Principles of Economic Theory and Public Policy	
<b>Total Hours</b>		<b>15</b>

## Quantitative Economics Minor

The Minor in Quantitative Economics is available for all students and is designed for those who wish to learn about math-oriented applications of economic theory. It provides students in a wide variety of majors the opportunity to add value to their major degree. It is especially appropriate for students with strong mathematics interests who plan to build a career as an analyst in financial organizations.

The Quantitative Economics Minor requires completion of 18 semester hours with a grade of "C" or greater in each course. Nine hours of 3000/4000-level economic courses must be taken at UWF.

ECO 2013	Principles of Economics Macro	3
ECO 2023	Principles of Economics Micro	3
ECO 3101	Intermediate Microeconomics	3
ECO 4401	Introduction to Mathematical Economics	3
ECO 4431	Business and Economic Forecasting	3
Choose one of the following:		3
ACG 3082	Accounting for Non-Majors	
FIN 3403	Managerial Finance	
<b>Total Hours</b>		<b>18</b>