

Economics

Bachelor of Arts degree - Major in Economics

Students enrolled in the School of Arts and Sciences and who wish to pursue a major in Economics must take:

MATH 153	Finite Mathematics for Business Decisions	3
MATH 154	Calculus for Business Decisions	3
BUAN 227	Business Statistics	3
ECON 203 or ECON 150	Microeconomics Roots: Economics	3
ECON 204	Macroeconomics	3
ECON 301	Intermediate Price Analysis	3
ECON 302	Intermediate Macroeconomics	3
ECON 305	Money and Banking	3
ECON 334	International Economics	3
ECON 433	Econometrics	3
Three approved electives in Economics		9

*Or approved substitutes

A minimum grade of C is necessary to receive major credit.

Minor

Students who are in Schools other than Business may pursue a minor in Economics. Students must obtain the permission of the School in which they are enrolled.

ECON 203 or ECON 150	Microeconomics Roots: Economics	3
ECON 204	Macroeconomics	3
Three approved electives in Economics		9
Total Credits		15

First Year

Fall	Credits	Spring	Credits
ECON 203	3	ECON 204	3
MATH 153 or 185	3	MATH 154 or 186	3
ENGL 110 or RELS 110	3	RELS 110 or ENGL 110	3
CIS 110	3	LLRN 105	3
HIST 150	3	PHIL 150	3
15		15	

Second Year

Fall	Credits	Spring	Credits
ENGL 150		3 MUSC 150 or ART 150	3
BUAN 227		3 ECON 305	3
Language 1		3 Language 2	3
Science 1		3 LAW 203	3
RELS 200 Level Course		3 Social Science Core 1	3
	15		15

Third Year

Fall	Credits	Spring	Credits
ECON 302		3 ECON 301	3
ECON 433		3 ECON 334	3
MATH 151 or 230		3 Economics Elective	3
Science 2		3 RELS 300 Level Course	3
Free Elective		3 Free Elective	3
	15		15

Fourth Year

Fall	Credits	Spring	Credits
Economics Elective		3 Economics Elective	3
Social Science Core 2		3 Social Science Core 3	3
Science 3		3 Global Non-Western Course	3
Global Non-Western Course		3 2 Free Electives	6
Free Elective		3	
	15		15

Total Credits: 120

Bachelor of Arts with a Major in Economics and Mathematics

The Economics/Mathematics double major combines applied economics with advanced quantitative methods. This interdisciplinary program is designed for students interested in careers in corporate economics, financial analytics, economic forecasting, or data-driven consulting. The curriculum emphasizes the use of mathematics and modeling in real-world economic and business contexts.

First Year

Fall	Credits	Spring	Credits
MATH 185		4 MATH 157	3
CMPT 101		3 MATH 186	4
ENGL 110		3 RELS 110	3
ECON 203 or 150		3 ECON 204	3
SCI 100		1 Modern Language Course	3

Modern Language Course	3		
	17		16
Second Year			
Fall	Credits	Spring	Credits
MATH 243		3 MATH 336	3
MATH 285		4 MATH 372	3
PHIL 150		3 ECON 305	3
BUAN 205 ^{Or Free Elective}		3 ENGL 150	3
RELS 200 Level Course		3 SCI Elective Course	3
	16		15
Third Year			
Fall	Credits	Spring	Credits
MATH 331		3 MATH 387	3
MATH 377		3 ECON 301	3
ECON 302		3 ECON 334	3
ECON 433		3 MATH/ECON Elective	3
HIST 150		3 SCI Elective Course	3
	15		15
Fourth Year			
Fall	Credits	Spring	Credits
MUSC 150 or ART 150		3 MATH 489	3
MATH/ECON Elective		3 ECON Elective	3
Social Science Elective		3 RELS 300 Level Course	3
Free Electives		6 Free Elective	3
		SCI Elective Course	3
	15		15
Total Credits: 124			