

ACADEMIC ROADMAP TEMPLATE:

Bachelor of Science, Applied Economics

Freshman Year

FIRST SEMESTER				SECOND SEMESTER			
Course Title	Catalog Number	REQ	Sequence	Course Title	Catalog Number	REQ	Sequence
Principles of Macroeconomics	ECO 201		201 or 202 may be taken first	Principles of Microeconomics	ECO 202		201 or 202 may be taken first
Statistics for Economics	ECO 305			Calculus or	MAT126		
				Calculus 1	MAT 161		
IF Core Course							
CWP 101				CWP 102			

Sophomore Year

THIRD SEMESTER				FOURTH SEMESTER			
Course Title	Catalog Number	REQ	Sequence	Course Title	Catalog Number	REQ	Sequence
Intermediate Microeconomics	ECO308	ECO 202, MAT 110		Intermediate Macroeconomics	ECO307	ECO 201, MAT 110	
Elective	Any ECO/FIN 300/400			Managerial Economics or	ECO320	ECO 202, ECO 305, MAT 110	
				Industrial Organization	ECO325	ECO 202	

Junior Year

FIFTH SEMESTER				SIXTH SEMESTER			
Course Title	Catalog Number	REQ	Sequence	Course Title	Catalog Number	REQ	Sequence
Financial Accounting	BUS 312	Sophomore status and math competence		Elective	Applied List ECO/FIN 300/400		
Elective	Applied List ECO/FIN 300/400			Elective	Any ECO/FIN 300/400		

Senior Year

SEVENTH SEMESTER				EIGHTH SEMESTER			
Course Title	Catalog Number	REQ	Sequence	Course Title	Catalog Number	REQ	Sequence
Econometrics	ECO 424	MAT 126, ECO 201 or		Senior Seminar	ECO490	ECO 305, ECO 307,	

		ECO 202, ECO 305 or equivalent				ECO 308, ECO 424	
History of Thought	ECO 405	ECO 201, ECO 202					

Applied Electives:

Course	Pre-requisites
ECO 300 Labor Economics	ECO202
ECO301 Economics of Labor Relations	
ECO302 Women in the Economy	ECO 201 or ECO202
ECO304 Money and Banking	ECO201, MAT 110
ECO312 Urban Economics	ECO202
ECO350 Public Finance	ECO202, MAT110, ECO307
ECO355 Economics of Energy and the Environment	ECO202
ECO360 Economic Analysis of the Law	ECO307
ECO401 International Trade	ECO201, ECO202, ECO307
ECO403 Comparative Economic Systems	ECO201, ECO202
ECO404 Economic Development	2 ECO courses not including ECO101
ECO411 Regional Economics	ECO201, ECO202, MAT110
FIN400 International Finance	ECO201, ECO202, FIN314, ECO308
ECO488 Internship	ECO201, ECO202, one relevant elective, Min. cumulative GPA of 2.5, upper-division status
ECO495 Project	Minimum GPA 3.0 (in major and overall) ECO307, ECO308, or Curriculum Committee permission.
ECO499 Independent Study	Minimum cumulative GPA of 3.0 (in major and overall) ECO307, ECO 308, or Curriculum Committee permission.

Regarding Electives: Only 3 credits of ECO488, ECO495, or ECO499 may be included.

NB: Students wishing to attend graduate school in economics, finance, or business administration (MBA) should also take one additional course in Calculus (MAT 127 or MAT 162) and Linear Algebra (MAT 202).