

Economics (MS)

Degree Requirements

Students may select between two of the following degree tracks: Terminal Master of Science Track and PhD-Prep Track.

Degrees earned will be distributed as: "Master of Science" without track specifications.

Terminal Master of Science Track

Code	Title	Hours	Counts towards
Core Courses		12	
ECG 561	Applied Econometrics I		
ECG 562	Applied Econometrics II		
ECG 700	Fundamentals of Microeconomics		
ECG 703	Fundamentals of Macroeconomics		
Elective Courses		12-18	
See "Elective Courses" listed below			
Other Elective Courses		0-6	
"Other Elective Courses" will be determined in conjunction with the academic committee ¹			
Thesis Research Course		6	
ECG 695	Master's Thesis Research		
Total Hours		30	

¹ Students can take 400-level or above courses offered by other departments determined in conjunction with the academic committee.

Elective Courses

Code	Title	Hours	Counts towards
Select at least four courses from the following:		12-18	
ECG 528	Options and Derivatives Pricing	3	
MA 591	Special Topics	1-6	
ECG/MA 766	Computational Methods in Economics and Finance	3	
ECG 540	Economic Development	3	
ECG 548	International Economics	3	
PS 539	International Political Economy	3	
ECG 515	Environmental and Resource Policy	3	

ECG 715	Environmental and Resource Economics	3
FOR 519	Forest Economics	3
ECG 563	Applied Microeconometrics	3
ECG 750	Introduction to Econometric Methods	3
ECG 765	Mathematical Methods For Economics	3
ECG 590	Special Economics Topics	1-6
ARE 590	Special Topics in ARE	1-99

PhD-Prep Track

Code	Title	Hours	Counts towards
Core Courses		18	
ST 501	Fundamentals of Statistical Inference I		
ST 502	Fundamentals of Statistical Inference II		
ECG 700	Fundamentals of Microeconomics		
ECG 703	Fundamentals of Macroeconomics		
ECG 750	Introduction to Econometric Methods		
ECG 765	Mathematical Methods For Economics		
Elective Courses		6-12	
See "Elective Courses" listed below			
Other Elective Courses ¹		0-6	
"Other Elective Courses" are determined in conjunction with the academic committee			
Thesis Research Course		6	
ECG 695	Master's Thesis Research		
Total Hours		30	

¹ Students can take 400-level or above courses offered by other departments determined in conjunction with the academic committee.

Elective Courses

Code	Title	Hours	Counts towards
Select at least two of the following courses:			
ECG/MA 528	Options and Derivatives Pricing	3	6-12
MA 591	Special Topics	1-6	
ECG/MA 766	Computational Methods in Economics and Finance	3	
ECG 540	Economic Development	3	
ECG 548	International Economics	3	
PS 539	International Political Economy	3	
ECG 515	Environmental and Resource Policy	3	
ECG 715	Environmental and Resource Economics	3	
FOR 519	Forest Economics	3	
ECG 563	Applied Microeconometrics	3	
ECG 590	Special Economics Topics	1-6	
ARE 590	Special Topics in ARE	1-99	

Faculty

Steven Allen

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Raymond Guiteras

Ayse Kabukcuoglu-Dur

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Leon E. Danielson

David Alan Dickey

Edmund A. Estes

Douglas Fisher

David Joseph Flath

Thomas J. Grennes

Alvin E. Headen

Duncan M. Holthausen

Thomas Johnson

Charles Edward Joyner

Charles Robert Knoeber

John S. Lapp

Stephen E. Margolis

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Raymond B. Palmquist

Mitch Renkow

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Ronald A. Schrimper

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