Bachelor of Arts in Economics

Requirements (48-54 units)

Total units required for graduation: 120

Requirements for the B.A. in Economics

Lower-division requirements (3-6)
ECON 2000 The Economy: Problems and Perspectives 3-6
or both of the following:
ECON 2201 Principles of Microeconomics
& ECON 2202 and Principles of Macroeconomics

Upper-division requirements (24)
Three units chosen from:
- ECON 3312 Firms and Markets
- ECON 3314 Public Economics
- ECON 3316 Labor Economics
- ECON 3318 International Economics
- ECON 3400 Money, Banking, and Financial Markets
- ECON 3500 Tools of Economic Analysis
- ECON 3900 Writing in Economics
- ECON 4100 Intermediate Microeconomics
- ECON 4200 Intermediate Macroeconomics
- ECON 4700 History of Economic Thought
Three units chosen from:
- ECON 3105 Political Economy
- ECON 3109 Political Economy of Women
- ECON 3125 Economic History of the United States
- ECON 3730 Economic Development
- ECON 3750 Origins of Political Economy
- ECON 3790 Post-Keynesian Economics
- ECON 4815 Global Inequality and Growth

Concentration (21-24)
All students must complete one of the concentrations listed below.

General Economics Concentration (21-22 units)
(Program Code: ECON)

Lower-division requirements (6-7)
Three units chosen from:
- MATH 1201 Introduction to Statistical Thinking
- MATH 2265 Statistics with Applications
- ADMN 2100 Applied Business Statistics
One course chosen from:
- MATH 1301 Modeling with Functions
- MATH 1401 Accelerated Preparation for Calculus
- MATH 1601 Modeling with Calculus

Upper-division requirements (9)
FIN 3001 Finance I
Three units chosen from:
- ECON 4300 Econometrics
- ECON 4400 Quantitative Methods in Economics
- ECON 4525 Mixed Methods Research
- ECON 4550 Advanced Tools of Economic Analysis
Three additional units of upper-division economics courses

Total Units 48-54

Mathematical Economics Concentration (23-24 units)
(Program Code: ECMA)

Lower-division requirements (14-15)
MATH 2265 Statistics with Applications 3
MATH 2210 Calculus I 4
MATH 2220 Calculus II 4
One course chosen from:
- MATH 2310 Applied Linear Algebra
- CSE 1100 Critical Thinking Through Computer Programming

Upper-division requirements (9)
ECON 4300 Econometrics 3
Three units chosen from:
- ECON 4400 Quantitative Methods in Economics
- ECON 4525 Mixed Methods Research
- ECON 4550 Advanced Tools of Economic Analysis
Three additional units of upper-division economics courses 3

Total Units 23-24

Applied Economics Concentration (21-22 units)
(Program Code: APEC)

Lower-division requirements (12-13)
ADMN 2100 Applied Business Statistics 3
ACCT 2110 Introductory Accounting I 3
ACCT 2120 Introductory Accounting II 3
One course chosen from:
- MATH 1301 Modeling with Functions
- MATH 1401 Accelerated Preparation for Calculus
- MATH 1601 Modeling with Calculus
- MATH 2210 Calculus I

Upper-division requirements (9)
FIN 3001 Finance I 3
Three units chosen from:
- ECON 4300 Econometrics
- ECON 4400 Quantitative Methods in Economics
- ECON 4525 Mixed Methods Research
- ECON 4550 Advanced Tools of Economic Analysis
Three additional units of upper-division economics courses 3

Total Units 21-22
Note: Students considering graduate study in economics are urged to take the Mathematical Economics Concentration. Alternatively, students can complete the following courses: MATH 2265, ECON 4300, MATH 2210, MATH 2220, and CSE 1100.