

## Curriculum Samples

This is a sample list of classes a student will take to pursue a degree in economics. Since university students need more than specific education in a narrow field, they also will take classes to complete the General Education Curriculum (GEC). The GEC will allow students to develop the fundamental skills essential to collegiate success across major programs. Course work options satisfying the GEC often come from a variety of academic areas of study allowing students to tailor their GEC toward their interests. Note: This sample represents one of several possible paths to a degree in economics. Consult the departmental web site, [econ.ohio-state.edu](http://econ.ohio-state.edu), for details on each specific track.

### Plans under Quarters

#### Bachelor of Arts

##### Freshman Year:

Principles of Microeconomics 5  
Principles of Macroeconomics 5  
Foreign Language (102, 103, 104) 15  
First-Year English Composition 5  
Mathematics and Logical Analysis 5  
Natural Science 5  
Minor/Elective 5  
SBS Survey 1  
Freshman Seminar 1  
**Total hours 47**

##### Sophomore Year:

Intermediate Microeconomics 5  
Intermediate Macroeconomics 5  
History I & II 10  
Natural Science 10  
Introduction to the Practice of Statistics 5  
Second Writing Course 5  
Minor/Electives 10  
**Total hours 50**

##### Junior Year:

Elementary Econometrics 5  
Economics Elective 10  
Literature 5  
Visual/Performing Arts 5  
Social Science 10  
Natural Science 5  
Minor/Electives 10  
**Total hours 50**

##### Senior Year:

Economic History of the U.S. 5

#### Bachelor of Science

##### Freshman Year:

Principles of Microeconomics 5  
Principles of Macroeconomics 5  
Foreign Language (102, 103, 104) 15  
First-Year English Composition 5  
Calculus and Analytical Geometry 5  
Natural Science 5  
Minor/Elective 5  
SBS Survey 1  
Freshman Seminar 1  
**Total hours 47**

##### Sophomore Year:

Intermediate Microeconomics 5  
Intermediate Macroeconomics 5  
History I & II 10  
Natural Science 10  
Introduction to Statistical Analysis 5  
Second Writing Course 5  
Minor/Electives 10  
**Total hours 50**

##### Junior Year:

Applied Regression and Correlation Analysis 5  
Applied Economic Models and Forecasting 5  
Economics Elective 10  
Literature 5  
Visual/Performing Arts 5  
Social Science 10  
Natural Science 5  
Minor/Electives 5  
**Total hours 50**

##### Senior Year:

Economic History of the U.S. 5

Economics Elective 5  
Economics Elective 5  
Economics Elective 5  
Culture and Ideas 5  
Minor/electives 20  
**Total hours 45**

Economics Elective 5  
Economics Elective 5  
Economics Elective 5  
Culture and Ideas 5  
Minor/electives 20  
**Total hours 45**