

# Economics Major Curriculum

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## Principles

How economists interpret the world

**ECON 101**  
Microeconomics

**ECON 102**  
Macroeconomics

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## Basic Methods

How to think clearly about quantities and relationships

**ECON 211**  
Math for ECON

**ECON 221**  
Stats for ECON

## Applications

What economists have concluded about pressing problems

### Elective Options

**ECON 206**

Money and Banking 1

**ECON 207**

Growth and Development 1

**ECON 212**

Game Theory

**ECON 241**

Public Economics

**ECON 254**

Economics of Sport

**ECON 255**

Economics of Natural Resources

**ECON 256**

Health Economics

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## Methods Guided by Theory

Learn to explain and predict economic behaviour and market outcomes using data

**ECON 322**  
Econometric Analysis 1

## Economic Theory

How economists frame economic behaviour

**ECON 290**  
Models of Choice

Think about interactions in an economy and the well-being of society

**ECON 391**  
Market Equilibrium

**ECON 393**  
Market Failures

**ECON 306**  
Macroeconomics

Study markets and decisions

### Elective Options

**ECON 332**

International Finance

**ECON 371/372**

Business Finance 1/2

**ECON 361**

Cost-Benefit Analysis

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Leverage your learning with more advanced techniques

### Elective Options

**ECON 421**

Econometric Theory

**ECON 422**

Microeconometrics

**ECON 423**

Time Series

**ECON 424**

Machine Learning

How theoretical foundations help us study economies

### Macro Breadth

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**ECON 406**

Money and Banking 2

**ECON 407**

Growth and Development 2

**ECON 408**

Business Cycles

**ECON 409**

Workers, Jobs and Wages

## Advanced Applications

Examine current research on real world problems

### Elective Options

**ECON 441**

Public Economics

**ECON 451**

Law and Economics

**ECON 456**

Health Economics

**ECON 483/484**

Special Topics