

Economics

Contact: Pat Matthews
 Email: patmatthews@wustl.edu
 Website: <https://caps.wustl.edu/programs/undergraduate/bachelors-economics>

Degree Requirements

Bachelor of Science in Economics

All School of Continuing & Professional Studies undergraduate students must satisfy the same general-education requirements (<http://bulletin.wustl.edu/undergrad/caps/bachelors/#degreerequirements>).

Note: For both the major in economics and the minor in economics, calculus (Math 155, at least) is recommended.

Total units required: 30

Required courses (18 units):

Code	Title	Units
Econ 101M or Econ 1011	Introduction to Microeconomics	3
Econ 102M or Econ 1021	Introduction to Macroeconomics	3
Econ 406	Intermediate Microeconomics	3
Econ 407	Intermediate Macroeconomics	3
Econ 414	Econometric Techniques	3
Math 205 or Math 305	Applied Statistics Probability and Statistics	3
Total Units		18

Elective courses (12 units; at least 9 units at the 300-400 level):

- Electives can be drawn from U07 electives or the following courses (or other courses, with permission):
 - U44 Bus 263 Financial and Managerial Accounting
 - U44 Bus 342 Business Finance
 - U20 Math 133 Programming with Python or U20 Math 133M Programming with Python - Online
 - U44 Bus 380 International Trade and Globalization
 - U44 Bus 385 Global Regional Economies: Economic Integration
- Recommended:
 - U20 Math 155 Calculus I is strongly recommended.

The Minor in Economics

Total units required: 15

Required courses (12 units):

Code	Title	Units
Econ 101M or Econ 1011	Introduction to Microeconomics	3
Econ 102M or Econ 1021	Introduction to Macroeconomics	3
Econ 406	Intermediate Microeconomics	3
Econ 407	Intermediate Macroeconomics	3
Total Units		12

Elective course (3 units):

- One economics elective having Introduction to Microeconomics (Econ 101M) and/or Introduction to Macroeconomics (Econ 102M) as a prerequisite.