

Major:

Economics (B.A., B.S.)

Academically equivalent, both bachelor's of art and bachelor's of science will full prepare you for a career in economics. Economics is traditionally viewed as a liberal arts major and therefore students often choose the B.A. degree.

A department-approved supporting program with a minimum of 12 hours outside the economics major is required.

Departments/Programs:

Business, Accounting and Economics (Undergraduate)

Economics Major (B.A. or B.S., 42 hours)

| Courses | |
|--|---------|
| ACCT 1310 Principles of Accounting I | 3 hours |
| ACCT 1320 Principles of Accounting II | 3 hours |
| ECON 1530 Macroeconomic Principles | 3 hours |
| ECON 1540 Microeconomic Principles | 3 hours |
| Statistics course (Choose from:) | 3 hours |
| <ul style="list-style-type: none"> • BUSAD 2100/ECON 2100 Business and Economic Statistics • MATH 1300 Statistics • PSYCH 2100 Psychological Statistics • SOC 2910 Social Statistics • or other department approved Statistics course | |
| BUSAD 2300 Business Communication | 3 hours |
| BUSAD 3300 Quantitative Methods | 3 hours |
| ECON 2020 Money and Banking or BUSAD 3700 Financial Management | 3 hours |
| ECON 2550 Microeconomic Theory | 3 hours |
| ECON 2560 Macroeconomic Theory | 3 hours |
| ECON 4570 International Trade | 3 hours |
| Select two additional courses from 3000-level or 4000-level economics courses or one 3000-level or 4000-level economics course and BUSAD 3700 Financial Management (if not used above). | 6 hours |
| Capstone | |
| ECON 4970 Economics Internship, ECON 4610 Economic Viewpoints, or ECON 4950 Independent Study | 3 hours |

Also required: A department-approved math course: (MATH 1100 College Algebra, MATH 1400 Pre-Calculus, MATH 1450 Finite Mathematics, MATH 1500 Calculus for Management, Biological, and Social Sciences, or MATH 1600 Calculus I)

MATH 1500 Calculus for Management, Biological, and Social Sciences or MATH 1600 Calculus I is strongly recommended for students considering graduate school.