

B.S. SPECIALIZATION IN FINANCIAL ECONOMICS

16 FULL COURSES REQUIRED

Before this major can be declared, the student must have:

- A minimum overall GPA of 2.0 AND
- Grades of C or better in both ECON 160 and 162 AND
- Grades of B- or better in both required statistics and calculus courses

No course for the major may be taken more than twice.

- Courses marked “*” must be taken at Binghamton
- At least 8 of the 16 required courses must be taken at Binghamton.
- At least 6 of the economics (ECON) courses, including 2 at the 400 level, must be taken at Binghamton.

SEVEN CORE COURSES IN ECONOMICS

- _____ ECON 160 – Principles of Microeconomics
- _____ ECON 162 – Principles of Macroeconomics
- _____ ECON 360 – Microeconomic Theory
- _____ ECON 362 – Macroeconomic Theory
- _____ *ECON 366/MATH 147/MATH 448/CQS 112 – Statistics
- _____ ECON 466 – Introduction to Econometrics (*may not be counted as a 400 level elective below*)
- _____ ECON 467 – Economic Forecasting (*may not be counted as a 400 level elective below*)

FIVE FULL COURSES NUMBERED ABOVE 110

- At least 3 of which are 400-489
- No more than 1 course numbered in the 100s

At least 3 of the 5 electives must be chosen from courses below:

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| ECON 350 U.S. Financial Systems | ECON 446 Economics of Taxation |
| ECON 436 International Trade | ECON 449 Economics of Law and Property Rights |
| ECON 437 International Monetary Economics | ECON 450 Monetary Economics |
| ECON 440 Industrial Organization | ECON 461 Game Theory |
| ECON 441 Economics of Organizations | ECON 462 Information Economics |
| ECON 442 Financial Economics | |

- _____ ECON _____
- _____ ECON _____
- _____ * ECON 4 _____
- _____ * ECON 4 _____
- _____ ECON 4 _____

NOTE: Courses listed may not be offered each semester or even each academic year. Course offerings are based on available teaching resources.

Inclusion of an internship, in addition to the elective courses, is strongly recommended; however, it will normally **not** satisfy any major requirements. See [Off Campus College](#) for details.

TWO COURSES – QUANTITATIVE AND COMPUTING SKILLS

- _____ * MATH 220 - Calculus for Management *or* * MATH 221, Calculus I
- _____ CS 205, Advanced Computer Applications

TWO COURSES - FINANCIAL ANALYSIS SKILLS

- _____ ACCT 211, Financial Accounting **
- _____ FIN 311, Financial Management **

** These courses, offered by the School of Management, have enrollment limits and policies set by that school.

All courses must be completed with a grade of C or better.