

Department of Economics Bachelor of Science Major Plan of Study

Fall 2020 or Later

Student Name (Print) _____ Studentadmin ID: _____ Date: _____

**** USE YOUR ACADEMIC ADVISEMENT ADVISEMENT REPORT TO FILL OUT AND UPDATE THIS WORKSHEET ****

Studentadmin -> Student Center -> My Academics ->View My Advisement Report

Economics Foundation Courses:

Principles of Micro & Macro – One of the following:

- ECON 1201 (3 cr) **AND** ECON 1202(3 cr)
- ECON 1200 (4 cr)

Statistics - One of the following:

- STAT 1000Q (4 cr)
- STAT 1100Q (4 cr) Recommended

Calculus - One of the following sequences:

- Math 1131Q & 1132Q Calculus I & II (8 cr)
- Math 2141Q & 2142Q Advanced Calculus I & II (8 cr)

Math – One of the following: (fulfills a related course)

- MATH 2110Q Multivariable Calculus (4 cr)
- MATH 2210Q Applied Linear Algebra (3 cr)
- MATH 2410Q Elementary Differential Equations (3 cr)

Students may substitute more advanced MATH or STAT courses with consent of the faculty advisor.

Economics Core Courses:

- At least 29 credits in Economics courses 2000-level or above.
- At least 6 credits from the following modeling & methods courses in Group 2.
- One ECON course 2000-level or above must be a W course.
- Not more than 6 credits in ECON 2499 or 3499 may be counted towards this requirement.
- ECON 2481 “Internship Field Study” does NOT count towards the major credits.
- Must have a 2.0 (C) average in major 2000+ level core courses.

GROUP 1: The following are required

Grade:

- | | | |
|--|-------|---|
| <input type="checkbox"/> ECON 2211Q (4 cr) Quantitative Intermediate Micro | _____ | Pre-req: Principles ECON & Calculus |
| <input type="checkbox"/> ECON 2212Q (4 cr) Quantitative Intermediate Macro | _____ | Pre-req: Principles ECON & Calculus |
| <input type="checkbox"/> ECON 2311Q (3 cr) Econometrics I | _____ | Pre-req: Principles ECON & Calculus & Stats |
| <input type="checkbox"/> ECON 2312Q (3 cr) Econometrics II | _____ | Pre-req: ECON 2311Q |

GROUP 2: At least two of the following

- ECON 2301 (3 cr) Mathematical Econ _____
- ECON 2326 (3 cr) Operations Research _____
- ECON 2327 (3 cr) Information Technology for ECON _____
- ECON 3208 (3 cr) Game Theory _____
- ECON 3313 (3 cr) Elementary Economic Forecasting _____
- ECON 3315 (3 cr) Financial Econometrics _____
- ECON 4206 (3 cr) Mechanism Design _____
- ECON 4323 (3 cr) Convex Optimization with Python _____

GROUP 3:

At least 9 more credits of ECON 2000+ level

<u>Course:</u>	<u>Grade:</u>
ECON _____	_____
ECON _____	_____
ECON _____	_____
ECON _____	_____

*Graduate level courses may be substituted with advisor consent

Related Courses: At least 12 credits in 2000-level or above courses *related* to economics, offered by departments other than Economics. May use courses taken for a minor, second major or in pre-approved departments. For a list of pre-approved related subjects, see <https://econ.uconn.edu/related/>. Courses not on the pre-approved related list must be approved by the Undergraduate Academic Advisor.

MATH 2110Q, 2210Q or 2410Q _____

45-Credit Rule: At least 45 credits towards your degree must be from courses taken at 2000 level or above, including major and related courses. Usually 4 additional credits are needed beyond BS major and related courses. _____

- All General Education Requirements Met
- Minimum of 2.0 GPA in Economics Core Courses
ECON GPA: _____

- 120 Total Credits Earned
- Minimum 2.0 Overall GPA
Cumulative GPA: _____