

Advising Sheet for Econ Majors

- **TOTAL number of semester credits required for a B.A. in Economics: 120**
- **University Upper Division Requirements: 39 required for graduation**
- **Minimum number of Economics credits: 36**

MAJOR Core Requirements Checklist



Required Courses (Need 36 credits)

| | | | |
|-----|---------------------------------|---|----|
| ___ | ECNS 201S | Principles of Microeconomics | 3 |
| ___ | ECNS 202S | Principles of Macroeconomics | 3 |
| ___ | ECNS 301 | Intermediate Microeconomics with Calculus | 3 |
| ___ | ECNS 302 | Intermediate Macroeconomics | 3 |
| ___ | ECNS 403 | Introduction to Econometrics | 4 |
| ___ | ECNS 488 | Research Methods & Thesis Design | 2 |
| ___ | ECNS 494 | Senior Seminar | 2 |
| ___ | ECNS 499 | Senior Thesis/Capstone | 2 |
| ___ | Electives numbered 300 or above | | 14 |
| ___ | ___ | elective | |
| ___ | ___ | elective | |
| ___ | ___ | elective | |
| ___ | ___ | elective | |
| ___ | ___ | elective | |

TOTAL = 36

Three credits of ECNS 101 may be counted towards these additional 14 credits of upper division Economics classes if taken before attaining junior status (60+ credits). A maximum of 4 credits of ECNS 486 and none of ECNS 398 credits may count toward the 36-credit requirement.

The following may be counted as part of the 36 credits: GPHY 323, FOR 320, and FOR 520

Non-Economics Courses Required

| | | | | | |
|-----|----------|----------------------------------|-----|-------|-------------|
| ___ | M 115 | Probability & Linear Mathematics | ___ | M 171 | Calculus I |
| ___ | M 162 | Applied Calculus OR BOTH | ___ | M 172 | Calculus II |
| ___ | STAT 216 | Statistics (or equivalent) | | | |
| ___ | WRIT 101 | College Writing ("C" or above) | | | |

To earn a Minor in economics the student must complete: ECNS 201S, ECNS 202S, ECNS 301, ECNS 302 and an additional six credits of economics classes numbered 300 or above, only three of which may be in ECNS 486.