











# 2024 - 2025 Major Map

## Economics, BS

School/College: The College of Liberal Arts and Sciences  
LAECNBS

| Term 1 0 - 16 Credit Hours <b>Critical course signified by</b>    | Hours | Minimum Grade | Notes   |
|--|-------|---------------|---|
|  Mathematics (MATH)  | 3     | C             | <ul style="list-style-type: none"> <li>ASU 101 or college-specific equivalent First-Year Seminar required of all first-year students.</li> <li>Students placing into MAT 210 or MAT 270 should take one of those courses in term 1. If not, students should select a prerequisite course. Students should not take MAT 142.</li> <li>Students considering graduate work in economics should choose MAT 270 or a prerequisite course.</li> </ul> |
| ENG 101 or ENG 102: First-Year Composition OR<br>ENG 105: Advanced First-Year Composition OR<br>ENG 107 or ENG 108: First-Year Composition   | 3     | C             |   |
| LIA 101: Student Success in The College of Liberal Arts and Sciences   | 1     |               |   |
| Humanities, Arts and Design (HUAD)   | 3     |               |   |
| Complete 2 courses:<br>Elective  | 6     |               |   |
| Term hours subtotal:   | 16    |               |   |
| Term 2 16 - 29 Credit Hours <b>Critical course signified by</b>    | Hours | Minimum Grade | Notes   |
|  MAT 270: Calculus with Analytic Geometry I (MATH OR MA) OR<br>MAT 210: Brief Calculus (MATH OR MA)        | 3-4   | C             | <ul style="list-style-type: none"> <li>Students considering graduate work in economics should select MAT 270 instead of MAT 210.</li> <li>Select your <b>career interest area</b> and play the game <b>me3@ASU</b>.</li> </ul>  |
| ENG 101 or ENG 102: First-Year Composition OR<br>ENG 105: Advanced First-Year Composition OR<br>ENG 107 or ENG 108: First-Year Composition   | 3     | C             |   |
| Scientific Thinking in Natural Sciences (SCIT)   | 4     |               |   |
| Elective   | 3     |               |   |
|  Complete ENG 101 OR ENG 105 OR ENG 107 course(s).   |       |               |   |
| Term hours subtotal:   | 13-14 |               |   |
| Term 3 29 - 45 Credit Hours <b>Critical course signified by</b>   | Hours | Minimum Grade | Notes   |
|  ECN 211: Macroeconomic Principles (SOBE OR SB) OR<br>ECN 212: Microeconomic Principles (SOBE OR SB)       | 3     | C             | <ul style="list-style-type: none"> <li>Students considering graduate work in economics should select MAT 271 instead of MAT 211.</li> <li>Many upper-division related area courses have prerequisites that can be completed as electives in terms 3, 4, and 5.</li> <li>Visit the <b>Career and Professional Development Center</b> to identify networking opportunities and to seek career planning assistance.</li> </ul>                     |
|  MAT 271: Calculus with Analytic Geometry II (MATH OR MA) OR<br>MAT 211: Mathematics for Business Analysis | 3-4   | C             |   |
| Humanities, Arts and Design (HUAD)   | 3     |               |   |
| Scientific Thinking in Natural Sciences (SCIT)   | 4     |               |   |
| Elective   | 3     |               |   |
|  Complete First-Year Composition requirement.  |       |               |   |

Term hours subtotal: 16-17

| Term 4 45 - 60 Credit Hours <b>Critical course signified by</b>  | Hours | Minimum Grade | Notes |
|---|-------|---------------|-------|
|---|-------|---------------|-------|

ECN 211: Macroeconomic Principles (SOBE OR SB) OR  
ECN 212: Microeconomic Principles (SOBE OR SB)

3

C

- Attend **career related workshops** and meet with a career counselor to discuss professional goals.

ECN 221: Business Statistics (QTRS OR CS) OR  
STP 226: Elements of Statistics (QTRS OR CS) OR  
STP 420: Introductory Applied Statistics (QTRS OR CS)

3

C

Science and Society Elective

3

C


Global Communities, Societies and Individuals (GCSI)

3

Sustainability (SUST)

3

Term hours subtotal: 15

| Term 5 60 - 75 Credit Hours <b>Necessary course signified by</b>  | Hours | Minimum Grade | Notes |
|---|-------|---------------|-------|
|---|-------|---------------|-------|



ECN 312: Intermediate Microeconomic Theory (SOBE OR SB)

3

C

- Only 3 credit hours of ECN 484 can be used to satisfy ECN upper-division elective requirements.

Upper Division Science and Society Elective

3

C

ECN Upper Division Elective


3

C

*Complete 2 courses:*  
Upper Division Elective

6

Term hours subtotal: 15

| Term 6 75 - 90 Credit Hours <b>Necessary course signified by</b>  | Hours | Minimum Grade | Notes |
|---|-------|---------------|-------|
|---|-------|---------------|-------|

ECN 310: Applied Regression and Data Analytics OR  
ECN 425: Introduction to Econometrics

3

C

- Complete an **internship** to develop job-related skills and connections.
- Use Handshake to research **employment opportunities**.

ECN 313: Intermediate Macroeconomic Theory (SOBE OR SB)

3

C

Related Area Course

3

C


Upper Division Elective

3

Elective

3

Term hours subtotal: 15

| Term 7 90 - 105 Credit Hours <b>Necessary course signified by</b>  | Hours | Minimum Grade | Notes |
|--|-------|---------------|-------|
|--|-------|---------------|-------|



ECN 4\*\* Elective

3

C

- Attend a **career** or graduate education fair.

Related Area Course

3

C

|   |    |   |
|---|----|---|
| ECN Upper Division Elective   | 3  | C |
| Governance and Civic Engagement (CIV)                                       | 3  |   |
| Upper Division Elective OR<br>LIA 484: Internship OR<br>ECN 484: Internship | 3  |   |
| Term hours subtotal:  | 15 |   |

| Term 8 105 - 120 Credit Hours Necessary course signified by ★ | Hours | Minimum Grade | Notes  |
|---|-------|---------------|--|
| ★ ECN 475: Capstone in Economics (L)                          | 3     | C             | <ul style="list-style-type: none"> <li>Finalize future educational or career plans.</li> </ul> |
| ECN 4** Elective  | 3     | C             |  |
| American Institutions (AMIT)                                  | 3     |               |  |
| Complete 2 courses:<br>Upper Division Elective                | 6     |               |  |
| Term hours subtotal:  | 15    |               |  |

- Students must earn a C or better in all related area courses. Many upper-division related area courses have prerequisites that can be completed as electives.
  - All students pursuing a BS or BSP degree in The College of Liberal Arts and Sciences must complete two courses from the Science and Society list found at <https://thecollege.asu.edu/resources/science-society>. At least one of the two courses must be upper-division and students must earn a C or better in the courses. Both Science and Society courses (i.e., all six credits) may count towards any major, minor, related fields, and ASU General Studies requirements.

Hide Course List(s)/Track Group(s)

|  |
|--|
| Related Area Course                      |
| ACC Elective                             |
| AGB Upper Division Elective              |
| ASB Upper Division Elective              |
| CIS Elective                             |
| DAT Upper Division Elective              |
| ENG 301: Writing for the Professions (L) |
| FIN Upper Division Elective              |
| GCU Upper Division Elective              |
| GIS Upper Division Elective              |
| HPS Upper Division Elective              |
| HST Upper Division Elective              |
| LES Upper Division Elective              |
| LIA 484: Internship                      |
| MAT Upper Division Elective              |

|  |
|--|
| MKT Upper Division Elective                                    |
| NLM Upper Division Elective                                    |
| PAF Elective   |
| PHI Upper Division Elective                                    |
| POS Upper Division Elective                                    |
| PSY 304: Effective Thinking (L)                                |
| PSY 350: Social Psychology (SOBE OR SB)                        |
| PSY 4** Elective   |
| PUP Upper Division Elective                                    |
| REA Upper Division Elective                                    |
| SCM Upper Division Elective                                    |
| SGS Upper Division Elective                                    |
| SOC Upper Division Elective                                    |
| SOS Upper Division Elective                                    |
| STP Upper Division Elective                                    |
| USL 410: Service Learning: Diverse<br>Community Issues (L & C) |

- **Total Hours:** 120
- **Upper Division Hours:** 45 minimum
- [University Undergraduate Graduation Requirements](#)

#### Notes:

Mathematics Placement Assessment score determines placement in first mathematics course. Please keep in mind that the applicability of a specific transfer course toward an ASU degree program depends on the requirements of the department, division, college or school in which you are enrolled at ASU. Transfer agreements that guarantee the completion of university level requirements do not necessarily meet college and major requirements. Please consult with an advisor for more information.

General Studies designations listed next to courses on the major map were valid for the 2024 - 2025 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.