

**Required Major Upper Division Courses (24 credits)**

- \_\_\_\_\_ (3) ECON 34000/ECON 51100 *Intermediate Microeconomics* (**Prerequisite: ECON 25100 C- or higher**)
- \_\_\_\_\_ (3) ECON 35200/ECON 51200 *Intermediate Macroeconomics* (**Prerequisite: ECON 25100 C- or higher**)
- \_\_\_\_\_ (3) ECON 36000/ECON 56200 *Econometrics* (**Prerequisite: MGMT 30500 C- or higher**)
- \_\_\_\_\_ (3) ECON 49900 *Senior Honor Thesis* (**Required GPA 3.50 or above**)
- \_\_\_\_\_ (3) Upper Division ECON Elective. *ECON 41900 Managerial Economics may not be used to fulfill this requirement.*
- \_\_\_\_\_ (3) Upper Division ECON Elective. *ECON 41900 Managerial Economics may not be used to fulfill this requirements*
- \_\_\_\_\_ (3) Upper Division ECON Elective. *ECON 41900 Managerial Economics may not be used to fulfill this requirement.*
- \_\_\_\_\_ (3) Upper Division ECON Elective. *ECON 41900 Managerial Economics may not be used to fulfill this requirement.*

**Major Selectives - Complete the requirements for ONE minor (15-26 credits)**

- \_\_\_\_\_ (18) Minor in Biology <http://www.eaps.purdue.edu/docs/students/bio2012.pdf>
- \_\_\_\_\_ (16) Minor in Chemistry [http://www.science.purdue.edu/Current\\_Students/minors/Chem%20Minor.pdf](http://www.science.purdue.edu/Current_Students/minors/Chem%20Minor.pdf)  
Minor in Computer
- \_\_\_\_\_ (16) Science [http://www.science.purdue.edu/Current\\_Students/minors/Minor%20in%20Computer%20Science.pdf](http://www.science.purdue.edu/Current_Students/minors/Minor%20in%20Computer%20Science.pdf)  
Minor in
- \_\_\_\_\_ (24) Mathematics [http://www.science.purdue.edu/Current\\_Students/minors/Math%20Minor%20REVISED%209-23-15.pdf](http://www.science.purdue.edu/Current_Students/minors/Math%20Minor%20REVISED%209-23-15.pdf)  
Minor in
- \_\_\_\_\_ (26) Physics [http://www.science.purdue.edu/Current\\_Students/minors/physics%20minor%20fall%202011.pdf](http://www.science.purdue.edu/Current_Students/minors/physics%20minor%20fall%202011.pdf)
- \_\_\_\_\_ (15) Minor in Statistics [http://www.science.purdue.edu/Current\\_Students/minors/STAT%20Minor%203-9-16.pdf](http://www.science.purdue.edu/Current_Students/minors/STAT%20Minor%203-9-16.pdf)

**Other Departmental /Program Course Requirements (53-55 credits, including EAI Core Courses)**

- \_\_\_\_\_ (1) MGMT 29500 Professional Career Management (**CC, C- or higher**)
- \_\_\_\_\_ (3) CS 23500 Organizational Computing (**◇ MA 16010**)
- \_\_\_\_\_ (3) ENGL 42000 Business Writing (**Prerequisite: ENGL 10600/ENGL 10800**)
- \_\_\_\_\_ (4) MA 26100 Multivariate Calculus (**Prerequisite: MA 16200/MA 16600 C- or higher**)
- \_\_\_\_\_ (3) MA 35100/51100 Linear Algebra
- \_\_\_\_\_ (3) STAT 35000/STAT 51100 Statistical Methods◇  
Foreign language course (**20100, 20200, 30100, 30200, 40100, and 40200 not in your native language or English, \*UC\* satisfies Human Cultures Humanities core**)
- \_\_\_\_\_ (3) Foreign language course (**20100, 20200, 30100, 30200, 40100, and 40200 not in your native language or English**)
- \_\_\_\_\_ (3) University Core: Science
- \_\_\_\_\_ (3) University Core: Science
- \_\_\_\_\_ (3) University Core: Science, Technology & Society

**Economics Admissions Index (EAI) Core\***

- \_\_\_\_\_ (3) COM 11400 Fundamentals of Speech Communication (**CC, \*UC\* satisfies Oral Communication for core**)
- \_\_\_\_\_ (3) ECON 25100 Microeconomics (**CC, \*UC\* satisfies Behavioral/Social Science for core**)
- \_\_\_\_\_ (3) ECON 25200 Macroeconomics (**CC, \*UC\* satisfies Behavioral/Social Science for core**)
- \_\_\_\_\_ (4) ENGL 10600 First-Year Composition or ENGL 10800 (3cr) Accelerated First-Year Composition (**CC, \*UC\* satisfies Written Communication for core**)
- \_\_\_\_\_ (4-5) MA 16100/MA 16500 Analytical Geometry & Calculus I (**CC, \*UC\* satisfies Quantitative Reasoning for core**)  
MA 16200/MA 16600 Analytical Geometry & Calculus II (**CC, \*UC\* satisfies Quantitative Reasoning for core, Prerequisite: MA 16100/MA 16500 C- or higher**)

- ◇ Completion prior to admittance to Upper Division strongly encouraged
- \*UC\* Fulfills University Core requirement
- CC Critical Course to satisfy EAI requirements

**Electives (15-28 credits)**

The number of general electives will vary for each student and can include AP credit, transfer credit, and/or Credit by Exam.

|                 |                 |                 |                 |
|-----------------|-----------------|-----------------|-----------------|
| _____ ( ) _____ | _____ ( ) _____ | _____ ( ) _____ | _____ ( ) _____ |
| _____ ( ) _____ | _____ ( ) _____ | _____ ( ) _____ | _____ ( ) _____ |
| _____ ( ) _____ | _____ ( ) _____ | _____ ( ) _____ | _____ ( ) _____ |

**\*Economics Admissions Index (EAI) Core**

- To be admitted to Upper Division Economics, students must complete all EAI courses with an EAI GPA of 2.75 or higher, must have a cumulative GPA of 2.50 or higher, must have a C- or higher in all required EAI and ECON courses, and must not be on academic probation.
- Complete MGMT 29500 with a C- or higher. Grade calculated in overall GPA but not for EAI. Change of Degree Objective (CODO) students who have completed a similar career development course are exempt from this requirement.
- MA 16100 may be replaced by MA 16010 and MA 16020. A C- or higher in both MA 16010 and MA 16020 satisfies the prerequisite for MA 16200.
- A maximum of three EAI courses may be retaken one time each for a grade.
- EAI and School of Management (Economics) Foundations courses with grades of "F" cannot be replaced by a transfer course.

**University Core Requirements**

|                           |                          |       |                         |                          |       |
|---------------------------|--------------------------|-------|-------------------------|--------------------------|-------|
| Human Cultures Humanities | <input type="checkbox"/> | _____ | Science, Tech & Society | <input type="checkbox"/> | _____ |
| Human Cultures            | <input type="checkbox"/> | _____ | Written Communication   | <input type="checkbox"/> | _____ |
| Behavioral/Social Science |                          | _____ | Oral Communication      | <input type="checkbox"/> | _____ |
| Information Literacy      | <input type="checkbox"/> | _____ | Quantitative Reasoning  | <input type="checkbox"/> | _____ |
| Science Selective         | <input type="checkbox"/> | _____ |                         |                          |       |
| Science Selective         | <input type="checkbox"/> | _____ |                         |                          |       |

**General Information**

- MGMT, OBHR and ECON courses numbered 30000 or higher can only be taken after being admitted to Upper Division.
- Transfer credit for upper level MGMT, OBHR and ECON ([https://selfservice.mypurdue.purdue.edu/prod/bzwtxcrd.p\\_select\\_info](https://selfservice.mypurdue.purdue.edu/prod/bzwtxcrd.p_select_info)) courses will only be considered if taken at a 4 year AACSB accredited school, ([www.aacsb.edu](http://www.aacsb.edu)).
- Courses taken on approved Krannert study abroad programs may be used to satisfy degree requirements. Students participating in a Purdue approved study abroad program are registered as full-time Purdue students during their semester abroad. Schedule an appointment with your advisor to discuss study abroad opportunities.
- Minors outside of the School of Management are also available.
- Information on summer courses is available at [www.purdue.edu/thinksummer](http://www.purdue.edu/thinksummer)
- Refer to [www.MyPurduePlan.Purdue.edu](http://www.MyPurduePlan.Purdue.edu) for degree requirements.
- Students interested in graduate work in economics or a related field should take additional mathematics and statistics courses and consider completing a minor/major in either or both. These course are highly recommended: MA 30100, MA 34100, MA 44000, MA 36600, STAT 41600/51600, and STAT 42000/52000. Please see <https://www.krannert.purdue.edu/academics/economics/Undergraduate/after-graduation/prep-grad-school.asp>
- Once you have completed ECON 25100 & 25200 you should quickly complete the three core economics courses (ECON 34000/51100, ECON 35200/51200, and ECON 36000/56200). After completing these courses, consider applying for an undergraduate teaching assistantship. Working as an undergraduate TA sometimes leads to research assistant opportunities.
- If you maintain a high GPA into your junior year, consider applying for prestigious scholarships including: Fulbright Fellowship, Jacob K. Javits Fellowship, National Science Foundation Fellowship, Marshall Scholarship, Rhodes Scholarship, Harry S. Truman Scholarship, Beinecke Scholarship, British Chevening Scholarship, Ford Foundation Fellowship, and Gates Cambridge Scholarship.

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**The student is ultimately responsible for knowing and completing all degree requirements.  
Degree Works is knowledge source for specific requirements and completion**

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# Economics Honors

## Suggested Arrangement of Courses:

| Credits      | Fall 1st Year                | Prerequisite  | Credits      | Spring 1st Year              | Prerequisite                |
|--------------|------------------------------|---|--------------|------------------------------|-----------------------------|
| 4-5          | MA 16100/MA 16500 (CC)       | ALEKS 085 or SAT MATH 650 or ACT MATH 29                      | 1            | MGMT 29500 (CC)              |                             |
| 3            | ECON 25100 (CC)              |   | 4-5          | MA 16200/ MA16600 (CC)       | MA 16100/16500 C- or higher |
| 4            | ENGL 10600/ 10800 (CC)       |   | 3            | ECON 25200 (CC)              |                             |
| 3            | Foreign Language             |   | 3            | COM 11400 (CC)               |                             |
| 1            | General Elective or Minor    |   | 3            | Foreign Language             |                             |
|              |                              |   | 1            | General Elective or Minor    |                             |
| <b>15-16</b> |                              |   | <b>15-16</b> |                              |                             |
| Credits      | Fall 2nd Year                | Prerequisite  | Credits      | Spring 2nd Year              | Prerequisite                |
| 4            | MA 26100                     | MA 16200/ MA16600   | 3            | MA 26500/35100/51100         | MA 26100                    |
| 3            | ECON 34000                   | Upper Division  | 3            | ECON 35200                   | Upper Division              |
| 3            | STAT 35000/STAT 51100        | MA 16200/MA 16600   | 3            | ECON 36000                   | STAT 35000/STAT 51100       |
| 3            | CS 23500                     | MA 15400, MA 15910, MA 15800, MA 16500, MA 22300, or MA 16010 | 3            | UC Science                   |                             |
| 2            | General Elective or Minor    |   | 3            | UC Science                   |                             |
| <b>15</b>    |                              |   | <b>15</b>    |                              |                             |
| Credits      | Fall 3rd Year                | Prerequisite  | Credits      | Spring 3rd Year              | Prerequisite                |
| 3            | ECON Upper Division Elective | Upper Division  | 3            | General Elective or Minor    |                             |
| 3            | ECON Upper Division Elective | Upper Division  | 3            | General Elective or Minor    |                             |
| 3            | UC Science Tech Society      |   | 3            | General Elective or Minor    |                             |
| 3            | ENGL 42000                   | ENGL 10600 or ENGL 10800                                      | 3            | General Elective or Minor    |                             |
| 3            | General Elective or Minor    |   | 3            | General Elective or Minor    |                             |
| <b>15</b>    |                              |   | <b>15</b>    |                              |                             |
| Credits      | Fall 4th Year                | Prerequisite  | Credits      | Spring 4th Year              | Prerequisite                |
| 3            | ECON Upper Division Elective | Upper Division  | 3            | ECON Upper Division Elective | Upper Division              |
| 3            | ECON 49900                   | ECON 36000, 3.5 GPA   | 3            | General Elective or Minor    |                             |
| 3            | General Elective or Minor    |   | 3            | General Elective or Minor    |                             |
| 3            | General Elective or Minor    |   | 3            | General Elective or Minor    |                             |
| 3            | General Elective or Minor    |   | 3            | General Elective or Minor    |                             |
| <b>15</b>    |                              |   | <b>15</b>    |                              |                             |
|              |                              |   |              | <b>Total Credits</b>         | <b>120</b>                  |

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