

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

*No more than 3 Upper Division courses per semester unless at least a 2.75 overall GPA)*

- \_\_\_\_\_ (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) Upper Division ECON Elective (*ECON 41900 Managerial Economics may not be used to fulfill this requirement*)
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**Major Selectives\* - Complete the requirements for one of the following Minors, Concentrations, or Entrepreneurship Certificate (12-26 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)
- \_\_\_\_\_ (16) Minor in Computer 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)
- \_\_\_\_\_ (24) Minor in 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)
- \_\_\_\_\_ (26) Minor in 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)
- \_\_\_\_\_ (12) Concentration in Accounting <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (12) Concentration in Analytical Consulting <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (12) Concentration in Finance <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (12) Concentration in Global Leadership and Human Capital <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (12) Concentration in Marketing <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (12) Concentration in Management Information Systems <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (12) Concentration in Operations and Supply Chain Management <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (12) Concentration in Technology Innovation and Entrepreneurship <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (12) Concentration in International Business <http://www.krannert.purdue.edu/undergraduate/current-students/gen/concentrations.pdf>
- \_\_\_\_\_ (15) Entrepreneurship Certificate <https://www.purdue.edu/entr/wp-content/uploads/2016/03/Approved-Course-list-3-9-16-sju.pdf>

◊ Completion prior to admittance to Upper Division strongly encouraged

\*UC\* Fulfills University Core requirement

CC Critical Course to satisfy EAI requirements

**Other Departmental /Program Course Requirements (47-54 credits, including EAI Core courses)**

- \_\_\_\_\_ (1) MGMT 29500 Professional Career Management (**CC, C- or higher**)
- \_\_\_\_\_ (3) CS 23500 Organizational Computing (**◇ Prerequisite: MA 15400/MA 15910/MA 15800/ MA 16500/MA 22300/MA 16010**)
- \_\_\_\_\_ (3) ENGL 42000 Business Writing (**Prerequisite: ENGL 10600/ENGL 10800**)
- \_\_\_\_\_ (3-6) STAT 35000/STAT 51100 Statistical Methods or [STAT 22500 & MGMT 30500] Probability & Business Statistics (**◇ Prerequisite: MA 16020 C- or higher**)
- \_\_\_\_\_ (3) International Elective <http://krannert.purdue.edu/undergraduate/current-students/International%20Electives.pdf>
- \_\_\_\_\_ (3) International Elective <http://krannert.purdue.edu/undergraduate/current-students/International%20Electives.pdf>
- \_\_\_\_\_ (3) University Core: Human Cultures (Humanities) [www.purdue.edu/provost/initiatives/curriculum/course.html](http://www.purdue.edu/provost/initiatives/curriculum/course.html)
- \_\_\_\_\_ (3) University Core: Science [www.purdue.edu/provost/initiatives/curriculum/course.html](http://www.purdue.edu/provost/initiatives/curriculum/course.html)
- \_\_\_\_\_ (3) University Core: Science [www.purdue.edu/provost/initiatives/curriculum/course.html](http://www.purdue.edu/provost/initiatives/curriculum/course.html)
- \_\_\_\_\_ (3) University Core: Science, Technology & Society [www.purdue.edu/provost/initiatives/curriculum/course.html](http://www.purdue.edu/provost/initiatives/curriculum/course.html)

**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**)
- \_\_\_\_\_ (3-5) MA 16010/MA 16100/MA 16500 Calculus I (**CC, \*UC\* satisfies Quantitative Reasoning for core**)
- \_\_\_\_\_ (3-5) MA 16020/MA 16200/MA 16600 Calculus II (**CC, Prerequisite: MA 16010 C- or higher**)

**Electives (16-37 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 EAI and required 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.
- Previous enrollments in MA 16100 / MA 16500 do not count in the EAI GPA if replaced with MA 16010.
- Previous enrollments in MA 16200 / MA 16600 do not count in the EAI GPA if replaced with MA 16020.
- A maximum of three EAI courses may be retaken one time each for a grade.
- Students are responsible for consulting their advisor about re-take options available to them.

**University Core Requirements**

Human Cultures Humanities	□	_____	Science, Tech & Society Selective	□	_____
Human Cultures Behavioral/Social Science	□	_____	Written Communication	□	_____
Information Literacy	□	_____	Oral Communication	□	_____
Science Selective	□	_____	Quantitative Reasoning	□	_____
Science Selective	□	_____			

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## 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.
- MA 16010 & MA 16020 are not sufficient preparation for minors in *Chemistry, Computer Science, Mathematics, Physics, or Statistics*.
- Students who have not completed MA 16100 but have a C- or better in both MA 16010 & MA 16020 may take MA 16200.
- 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 pursuing a graduate degree in economics or related fields should consider the Economics Honors degree as it provides a better preparation: <https://www.krannert.purdue.edu/academics/economics/Undergraduate/after-graduation/prep-grad-school.asp>

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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

## Suggested Arrangement of Courses:

Credits	Fall 1st Year	Prerequisite	Credits	Spring 1st Year	Prerequisite
3-5	MA 16010/16100/16500 (CC)	ALEKS 75 or MA 15800 C- or higher	3-5	MA 16020/16200/16600 (CC)	MA 16010/16100/16500 C- or higher
3	ECON 25100 (CC)		3	ECON 25200 (CC)	
4	ENGL 10600/ 10800 (CC)		3	COM 11400 (CC)	
3	UC Science		3	CS 23500	MA 15400/MA 15910/MA 15800/ MA 16500/MA 22300/MA 16010
2	General Elective or Minor		1	MGMT 29500 (CC)	
			2	General Elective or Minor	
<b>15-18</b>			<b>15-17</b>		
Credits	Fall 2nd Year	Prerequisite	Credits	Spring 2nd Year	Prerequisite
3	STAT 35000/51100	MA16020/16200/16600	3	ECON 36000	STAT 35000/51100 or MGMT 30500
3	ECON 34000	Upper Division	3	ECON 35200	Upper Division
3	UC Science Tech Society		3	International Elective	
3	UC Humanities		3	General Elective or Minor	
3	General Elective or Minor		3	General Elective or minor	
<b>15</b>			<b>15</b>		
Credits	Fall 3rd Year	Prerequisite	Credits	Spring 3rd Year	Prerequisite
3	ENGL 42000	ENGL 10600/10800	3	General Elective or Minor	
3	ECON Elective	Upper Division	3	General Elective or Minor	
3	ECON Elective	Upper Division	3	General Elective or Minor	
3	UC Science		3	General Elective or Minor	
3	International Elective		3	General Elective or Minor	
<b>15</b>			<b>15</b>		
Credits	Fall 4th Year	Prerequisite	Credits	Spring 4th Year	Prerequisite
3	ECON Elective	Upper Division	3	ECON Elective	Upper Division
3	ECON Elective	Upper Division	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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