ECONOMICS

The student is ultimately responsible for knowing and completing all degree requirements.

Bachelors of Science
Major: Economics
Minimum Credit hours: 124

Economics Admissions Index (EAI)
- Students who have completed all of the Economics Admission Index (EAI) courses and have an EAI GPA of 2.75, and have earned C's or higher in all EAI courses and ECON courses and not be on probation are automatically admitted to Upper Division Economics. Students who have completed all the required EAI courses, have earned C's or higher in all EAI courses and ECON courses but have a EAI GPA between 2.50 and 2.74 will be reviewed by the faculty to determine admission to upper division.

- EAI courses, or their equivalents, may only be enrolled in two times for a grade.
- A maximum of three EAI courses may be retaken for a grade (does not include W's).
- 30000 level or higher School of Management courses can be taken only after admission to Upper Division.
- Math courses numbered below your highest level of recorded achievement may not be retaken.
- School of Management, EAI, concentration and minor courses in which you earn an "F" can only be retaken at Purdue University, West Lafayette.
- Previous enrollments in MA 16100,16200,16500,16600 do not count against the retake policy if a Change Of Degree Objective occurs.

EAI
1. Algebra & Trigonometry
   MA 15300 & MA 15400 / or MA 15900
2. Introductory Analysis I
   MA 22300 (MA 15300 & MA 15400 / or MA 15900)
3. Introductory Analysis II
   MA 22400 (MA 22300)
4. First Year Composition
   ENGL 10600 or ENGL 10800
5. Fundamentals of Speech
   COM 11400
6. Organizational Computing
   CS 23500 *PU*
7. Microeconomics
   ECON 25100 *PU*

Economics Core
1. Natural Science
2. Natural Science
3. Intro to Probability Models
   STAT 22500 (MA 22400) or STAT 416000
4. Macroeconomics
   ECON 25200
5. Business Writing
   ENGL 42000 (ENGL 10600/10800)
6. Psychology or Sociology
7. World History
8. Fine Arts
9. Literature
10. International Elective
11. International Elective
12. Management Lectures
   MGMT 10000 # (not required for CODO or transfer students)

** Prerequisites appear in ( )
# This course is non-repeatable.
*PU* These courses must be taken at Purdue University

Refer to http://www.krannert.purdue.edu/undergraduate for a complete list of course descriptions, prerequisites and concentration requirements.

GRADUATION INDEX REQUIREMENTS
Graduation Index: 2.0 minimum
Major (ECON) Index: 2.0 minimum

12/3/2012 KP
Economics Electives
- No more than 3 upper division ECON courses per semester unless at least 2.75 overall GPA
  - 1. Upper Division ECON Elective
  - 2. Upper Division ECON Elective
  - 3. Upper Division ECON Elective
  - 4. Upper Division ECON Elective
  - 5. Upper Division ECON Elective

Economics Required Courses
- ECON 34000 and ECON 35200 must be taken at Purdue University, West Lafayette
  - 1. Intermediate Microeconomics
    - ECON 34000 (ECON 25100) *PUWL*
  - 2. Intermediate Macroeconomics
    - ECON 35200 (ECON 25200) *PUWL*
  - 3. Econometrics
    - ECON 36000 (MGMT 30500) *PUWL*
  - 4. Business Statistics
    - MGMT 30500 (STAT 22500) *PUWL*
  - 5. MGMT Career Development
    - MGMT 30100

Electives
- 1. General Elective
- 2. General Elective
- 3. General Elective
- 4. General Elective
- 5. General Elective
- 6. General Elective
- 7. General Elective
- 8. General Elective
- 9. General Elective
- 10. General Elective or Concentration course #4

ECONOMICS HONORS:
- 1. ECON GPA of 3.3 and Overall GPA of 3.3
- 2. Previously taken 12 ECON upper division credits
- 3. Senior Honors Thesis
  - ECON 49900 Spring ONLY (may count as an ECON elective)

General Information
- MGMT, OBHR and ECON courses numbered 30000 or higher can only be taken after being admitted to Upper Division.
- MGMT, OBHR and ECON courses cannot be taken online or by correspondence.
- Transfer credit for upper level MGMT, OBHR and ECON courses will only be considered if taken at a 4 year AACSB accredited school, (www.aacsb.edu).
- Courses taken on approved Purdue study abroad programs may be used to satisfy degree requirements. Schedule an appointment with your advisor to discuss study abroad opportunities.
- Minors outside of Krannert are also available.

*PUWL* - Course MUST be taken at PURDUE UNIVERSITY, WEST LAFAYETTE.

This course is non-repeatable.
Required Concentration (select one concentration from below)
• No substitutions of courses are permitted. Students can major or minor in a concentration area. If choosing a concentration area that requires 4 courses, the fourth course replaces an elective requirement.

Management (choose 4 courses)

1. Introductory Accounting MGMT 20000 *PU*
2. Management Accounting I MGMT 20100 (MGMT 20000)
3. Financial Management MGMT 31000 (MGMT 20100 & ECON 25100) *PUWL*
4. Intro to Marketing Analysis MGMT 32300
   or Marketing Management MGMT 32400 (MGMT 20100, ECON 25200) *PUWL*
5. Intermediate Accounting I MGMT 35000 (MGMT 20100) *PUWL*
6. Intermediate Accounting II MGMT 35100 (MGMT 35000 with at least a C) *PUWL*
7. Legal Foundations of Business I MGMT 35400
   or Legal Background for Business I MGMT 45500
8. Management Information Systems MGMT 38200 (CS 23500) *PUWL*
9. Operations Management MGMT 36100 (STAT 22500) *PUWL*
10. Strategic Management MGMT 45100 *PUWL*
11. Management of Human Resources OBHR 30000
   or Organizational Behavior OBHR 33000

* Students must be admitted to Upper Division in order to take 30000 and above.
* Students pursuing a MGMT concentration must take STAT 22500 and MGMT 30500

Computer Science

1. Computer Science

2. Computer Science

3. Computer Science

4. Computer Science

Mathematics (choose 3 courses)

1. Multivariate Calculus MA 26100 (MA 16200 or 16400)
   Linear Algebra and Differential Equations MA 26200 (MA 26100 or 17400)
2. Equations MA 26500 (MA 16200 or 16600 or 17300)
3. Linear Algebra MA 34100 (26100)
4. Foundations of Analysis MA 35100 (MA 26200 or 27200)
5. Elementary Linear Algebra MA 38500 (MA 26100 or equivalent)
6. Introduction to Logic

Statistics (choose 3 courses)

1. Statistical Theory STAT 41700 (STAT 35000, 41600)
2. Statistical Methods STAT 51100 (MA 16200)
3. Applied Regression Analysis STAT 51200 (STAT 51100 or 51700)
4. Statistical Quality Control STAT 51300 (STAT 51100)
5. Design of Experiments STAT 51400 (STAT 51100 or 51200)
6. Sampling and Survey Tech STAT 52200 (STAT 51200 or 51700)
7. Applied Multivariate Analysis STAT 52400 (STAT 51200)