45 Hours ECONOMICS Economics-BA ECON

A minor is not required with this program

Students CANNOT receive both the BS (M) and BA (LA) in Economics

A minimum 2.0 average GPA is required in all ECON courses taken for the major, including prerequisites

PREREQUISITE: The following courses:

3-4 ENGL 10600/10800 3 COM 11400 3 MA 15300 3 ECON 25200

Preliminary Economics Courses

The following courses: 3 ECON 25100 Microeconomics [Must be taken at Purdue University] 3 MA 15910 [or higher level] Calculus 3 CS 23500 Organizational Computing [Must be taken at Purdue University]

Upper Division Economics Admission Requirements: The following are the Economics Admission Index (EAI) courses: ENGL 10600/10800, COM 11400, MA 15300, ECON 25100, MA 15910 [or higher level], and CS 23500. Students must complete all of the EAI courses with a GPA of 2.75 or higher, earn C's or higher in all EAI courses, and not be on probation to be admitted to Upper Division Economics. A maximum of three EAI courses may be repeated one time each for a grade. Grades of "F" earned in any EAI or ECON course may only be retaken at Purdue University, West Lafayette.

Date Admitted ____________________ Advisor Signature ________________________________

Requirements for Upper Division Economics:

A. One statistics course at the 30100 level or higher ............................................................................................................................. 3

3 STAT 30100 (or higher level)

B. The following Economics courses ............................................................................................................................................... 6

3 ECON 34000 Intermediate Microeconomics [must be taken at Purdue University, West Lafayette] 3 ECON 35200 Intermediate Macroeconomics [must be taken at Purdue University, West Lafayette]

C. Select six Economics courses from the 30000, 40000, or 50000 level (except 51100, 51200, 51300, 51400, or 51500); at least four courses must be taken at Purdue University, West Lafayette; and no more than three upper division ECON courses per semester unless at least 2.75 overall GPA................................................................................................................................... 18

D. Select one concentration from the following concentration areas: (No course substitution permitted, must observe prerequisites)…9

1. Anthropology (3 courses)

Any three ANTH courses numbered 30000 or higher

3 ____________ 3 ____________ 3 ____________

SEE REVERSE FOR ADDITIONAL INFORMATION
2. Communication (3 courses)
   3_____ COM 21000 Debating Public Issues 3_____ COM 31800 Principles of Persuasion
   3_____ COM 25000 Mass Communication and Society 3_____ COM 32000 Small Group Communication
   3_____ COM 25600 Introduction to Advertising 3_____ COM 32400 Intro to Organizational Communication
   3_____ COM 31400 Advanced Presentational Speaking 3_____ COM 32500 Interviewing: Principles and Practices

3. Computer Science (4 courses)
   CS 17700 or any CS courses numbered 18000 or above excluding CS 19000, 19700, and 23500
   3_____ 3_____ 3_____ 3_____  

4. History (3 courses)
   Any three HIST courses 30000 level or above with at least one 40000 or 50000 level course
   3_____ 3_____  (40000/50000 level)

5. Mathematics (3 courses)
   4_____ MA 26100 Multivariate Calculus 3_____ MA 34100 Foundations of Analysis
   4_____ MA 26200 Linear Algebra and Diff Equations 3_____ MA 35100 Elementary Linear Algebra
   3_____ MA 26500 Linear Algebra 3_____ MA 38500 Introduction to Logic

6. Philosophy (3 courses)
   Any three PHIL courses, with at least one at the 30000 or higher level
   3_____ 3_____  (30000 level or higher)

7. Political Science (3 courses)
   Any three POL courses 30000 level or above
   3_____ 3_____ 3_____  

8. Psychological Sciences (3 courses)
   Any three PSY courses numbered 20000 or above
   3_____ 3_____ 3_____  

9. Sociology (3 courses)
   Any three SOC courses numbered 30000 or above
   3_____ 3_____ 3_____  

10. Statistics (3 courses)
    3_____ STAT 41600 Probability 3_____ STAT 51300 Statistical Quality Control
    3_____ STAT 41700 Statistical Theory 3_____ STAT 51400 Design of Experiments
    3_____ STAT 51100 Statistical Methods 3_____ STAT 52200 Sampling and Survey Tech
    3_____ STAT 51200 Applied Regression Analysis 3_____ STAT 52400 Applied Multivariate Analysis

TOTAL....................................................................................................................................................................................... 45
SUGGESTED ARRANGEMENT OF COURSES:

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<thead>
<tr>
<th>Pre-Economics Division</th>
<th>Freshman Year</th>
<th>Sophomore Year</th>
<th>Junior Year</th>
<th>Senior Year</th>
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<tr>
<td></td>
<td>ENGL 10600/10800 Composition *Written &amp; Oral Comm.</td>
<td>FLL 20200 Foreign Language *Other Languages</td>
<td>MA 15300 Algebra and Trigonometry *Math and Stat</td>
<td>MA 15910 or higher Calculus</td>
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<td></td>
<td>*U.S. Tradition</td>
<td>*Natural Science Lab</td>
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<td>ECON 25200 Macroeconomics *Social Ethics</td>
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<tr>
<th>Economics Upper Division</th>
<th>*Aesthetic Awareness</th>
<th>*Racial &amp; Ethnic Diversity</th>
<th>*Global Perspective</th>
<th>*Gender Issues</th>
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<td>REQ. A STAT 30100 or higher *Math and Stat</td>
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<th>*Satisfies a College core requirement. #Some students may need to begin language courses at a lower level.</th>
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6/14 (201510)