This information serves as a guide for the selection of courses at the College of DuPage for students transferring with a major in Economics to one of Illinois’ public universities. It is assumed that students will be working with a full time member of the Economics and/or Counseling faculty in selecting their courses. Students are responsible for contacting the transfer university to verify requirements and transfer of courses.

This guide considered only courses relevant to transferring with a major in Economics. This guide does not consider other courses that might be required at the transfer institution. The information was obtained from the web site of the universities for the academic year 2012-2013.

Students are strongly encouraged to review the home page for the Department of Economics from several public and private institutions. Resources on these sites include information on undergraduate careers in Economics and FAQ (frequently asked questions).

Information is provide for the following:

Chicago State University
Eastern Illinois University
Illinois State University
Northeastern Illinois University
Northern Illinois University
Southern Illinois University at Edwardsville
Southern Illinois University at Carbondale
University of Illinois at Chicago
University of Illinois at Springfield
University of Illinois at Chicago
Western Illinois University

(Governors State University does not have a program in Economics)
CHICAGO STATE UNIVERSITY

Department of Geography, Sociology, Economics and Anthropology
321 Williams Science Center       Chicago, Illinois  60628         TEL: (773) -995-2186

http://www.csu.edu/cas/macseconomics/economics/index.htm  Department of Economics
home page for undergraduate majors

http://www.csu.edu/catalogs/pdf/catalog201214undergrad.pdf  Economics requirements from
college catalogue

Chicago State University  

ECON 1010: Principles of Economics I:  
Macroeconomics

ECON 1020: Principles of Economics II:  
Microeconomics

MATH 2200: Linear Algebra

MATH 1400:  Basic Calculus

College of DuPage

ECONO 2201: Macroeconomics and the Global Economy

ECONO 2202: Microeconomics and the Global Economy

MATH 2245: Linear Algebra

Check whether MATH 2134: Calculus for Business and Social Sciences is equivalent

3 credit hours in additional mathematics or computer
science selected with approval of department

9 credit hours in business selected with approval of department

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Additional Resources:

http://www.aeaweb.org/students/index.php
American Economics Association’s Economics for College Students


Check out the home page of the Department of Economics at several four-year institutions. These sites provide valuable information for Economics majors, regardless of the transfer institution. Among the information provided on many of these sites are career resources in the field of Economics.
ECN 2801G: Principles of Macroeconomics

ECN 2802G: Principles of Microeconomics

ECN 3971: Statistics Applied to Economics I
or MAT 3701: Probability & Statistics I
or BUS 2810: Business Statistics I or other equivalent course subject to Economics Department approval

MAT 1441G: Calculus and Analytical Geometry I
or MAT 2110G: Brief Calculus with Applications

MAT 2120G: Finite Mathematics or MAT 2550: Introduction to Linear Algebra

ECONO 2201: Macroeconomics and the Global Economy

ECONO 2202: Microeconomics and the Global Economy

Check whether MATH 1635: Statistics is equivalent

MATH 2231: Calculus and Analytical Geometry I
or MATH 2134: Calculus for Business and Social Sciences

MATH 2245: Linear Algebra

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**Illinois State University**

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ECON 105</strong>: Principles of Economics</td>
<td></td>
</tr>
<tr>
<td><strong>ECON 138</strong>: Economic Reasoning Using Statistics</td>
<td></td>
</tr>
<tr>
<td><strong>MAT 121</strong>: Introduction to Calculus for Business and Social Science</td>
<td></td>
</tr>
<tr>
<td><strong>MAT 145</strong>: Calculus I</td>
<td></td>
</tr>
</tbody>
</table>

**College of DuPage**

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ECONO 2201</strong>: Macroeconomics and the Global Economy</td>
<td></td>
</tr>
<tr>
<td><strong>ECONO 2200</strong>: Principles of Economics at College of DuPage is not equivalent to Illinois State University’s <strong>ECON 105</strong>. COD’s <strong>ECONO 2200</strong> is a three credit course for non economics majors. ISU’s <strong>ECON 105</strong> is a four credit course.</td>
<td></td>
</tr>
<tr>
<td><strong>ECONO 2202</strong>: Microeconomics and the Global Economy</td>
<td></td>
</tr>
<tr>
<td><strong>MAT 121</strong>: Introduction to Calculus for Business and Social Sciences</td>
<td></td>
</tr>
<tr>
<td><strong>MATH 1635</strong>: Statistics will be accepted as equivalent</td>
<td></td>
</tr>
<tr>
<td><strong>MATH 2134</strong>: Calculus for Business and Social Sciences</td>
<td></td>
</tr>
<tr>
<td><strong>MATH 2231</strong>: Calculus and Analytical Geometry I</td>
<td></td>
</tr>
<tr>
<td><strong>MATH 2134</strong>: Calculus for Business and Social Sciences</td>
<td></td>
</tr>
<tr>
<td><strong>MATH 2231</strong>: Calculus and Analytical Geometry I</td>
<td></td>
</tr>
</tbody>
</table>

*ECONO 2200:* Principles of Economics at College of DuPage is not equivalent to Illinois State University’s **ECON 105**. COD’s **ECONO 2200** is a three credit course for non economics majors. ISU’s **ECON 105** is a four credit course.

All graduates of the College of Arts (which included Economics) must satisfy a foreign language graduation requirement. The requirement may be met by completion of three years of one foreign language in high school or completion of the second semesters or higher of college-level foreign language with a grade of passing.

While not a requirement, the following two courses are suggested:

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ACC 131</strong>: Financial Accounting</td>
<td></td>
</tr>
<tr>
<td><strong>ACC 132</strong>: Managerial Accounting</td>
<td></td>
</tr>
<tr>
<td><strong>ACCU 1140</strong>: Financial Accounting</td>
<td></td>
</tr>
<tr>
<td><strong>ACCU 1150</strong>: Managerial Accounting</td>
<td></td>
</tr>
</tbody>
</table>

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Additional Resources:

http://www.aeaweb.org/students/index.php
American Economics Association’s Economics for College Students


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Northeastern Illinois University

**ECON 215:** Principle of Microeconomics

**ECON 217:** Principle of Macroeconomics

**ECON 220:** Business and Economics Statistics

**MATH 165:** Finite Mathematics for Business and Social Sciences

**MATH 163:** Mathematical Modeling with Elementary Functions for Business

**ECONO 2202:** Microeconomics and the Global Economy

**ECONO 2201:** Macroeconomics and the Global Economy

**MATH 1635:** Statistics

**MATH 1533:** Finite Mathematics

Check whether **MATH:2134:** Calculus for Business and Social Sciences is equivalent

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Additional Resources:

http://www.aeaweb.org/students/index.php
American Economics Association’s Economics for College Students


Check out the home page of the Department of Economics at several four-year institutions. These sites provide valuable information for Economics majors, regardless of the transfer institution. Among the information provided on many of these sites are career resources in the field of Economics.
### Northern Illinois University

**B.A. and B.S. Degrees:**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 260</td>
<td>Principles of Microeconomics</td>
</tr>
<tr>
<td>ECON 261</td>
<td>Principles of Macroeconomics</td>
</tr>
</tbody>
</table>

**B.S. Degree:** Option One or Option Two

**Option One:**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 210</td>
<td>Finite Mathematics</td>
</tr>
<tr>
<td>MATH 211</td>
<td>Calculus for Business and Social Sciences</td>
</tr>
<tr>
<td>STAT 301</td>
<td>Elementary Statistics</td>
</tr>
<tr>
<td>CSCI 210</td>
<td>Elementary Programming or</td>
</tr>
<tr>
<td>CSCI 230</td>
<td>Computer Programming for Fortran</td>
</tr>
</tbody>
</table>

**Option Two:**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 229</td>
<td>Calculus I</td>
</tr>
<tr>
<td>MATH 230</td>
<td>Calculus II</td>
</tr>
<tr>
<td>STAT 350</td>
<td>Introduction to Probability and Statistics</td>
</tr>
</tbody>
</table>

### College of DuPage

**ECONO 2202:** Microeconomics and the Global Economy

**ECONO 2201:** Macroeconomics and the Global Economy

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 229</td>
<td>Calculus I</td>
</tr>
<tr>
<td>MATH 230</td>
<td>Calculus II</td>
</tr>
<tr>
<td>STAT 350</td>
<td>Introduction to Probability and Statistics</td>
</tr>
<tr>
<td>CIS 2480</td>
<td>Fortran for Scientific Programming Applications</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2231</td>
<td>Calculus and Analytical Geometry I</td>
</tr>
<tr>
<td>MATH 2232</td>
<td>Calculus and Analytical Geometry II</td>
</tr>
<tr>
<td>MATH 1635</td>
<td>Statistics</td>
</tr>
</tbody>
</table>

(OVER)
**Northern Illinois University**

* B. A. Degree:
* STAT 208: Basic Statistics or MATH 1635: Statistics
* STAT 301: Elementary Statistics or MATH 1635: Statistics
* UBUS 223: Introduction to Business Statistics MATH 1635: Statistics

* Candidates for the Bachelor of Arts degree must demonstrate competence in a foreign language equivalent to that attained in two years of college instruction.

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Additional Resources:

http://www.aeaweb.org/students/index.php
American Economics Association’s Economics for College Students


Check out the home page of the Department of Economics at several four-year institutions. These sites provide valuable information for Economics majors, regardless of the transfer institution. Among the information provided on many of these sites are career resources in the field of Economics.
Econ 240: Introduction to Microeconomics

ECON 2202: Microeconomics and the Global Economy

ECON 241: Introduction to Macroeconomics

ECON 2201: Macroeconomics and the Global Economy

Five College of Liberal Arts electives chosen in consultation with major advisors

Contact Economics Department for freshman/sophomore recommended/required mathematics and statistics courses.

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Additional Resources:

http://www.aeaweb.org/students/index.php
American Economics Association’s Economics for College Students


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SOUTHERN ILLINOIS UNIVERSITY – EDWARDSVILLE

Department of Business and Economics    Alumni Hall    Room 3129
Edwardsville, Illinois 62026        TEL: (618) 650-2542

http://www.siue.edu/business/economicsandfinance/  Department of Economics and
Business home page

http://www.siue.edu/business/econfin/  Department of Economics home page for
undergraduate majors

Southern Illinois University – Edwardsville  College of DuPage

ECON 111: Macroeconomics  ECONO 2201: Macroeconomics
and the Global Economy

ECON 112: Microeconomics  ECONO 2202: Microeconomics
and the Global Economy

MS 250: Mathematical Methods for
Business Analysis

Check whether MATH 2134:
Calculus for Business and
Social Sciences is equivalent

MS 251: Statistical Analysis for
Business Decisions

Check whether MATH 1635:
Statistics is equivalent

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advisement from a full time member of the Economics faculty in selecting mathematics
courses.

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Additional Resources:

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American Economics Association’s Economics for College Students


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University of Illinois – Chicago

ECON 120: Principles of Microeconomics
ECON 121: Principles of Macroeconomics
MATH 160: Finite Mathematics for Business*
MATH 180: Calculus I *
ECON 270: Statistics for Economics

ECONO 2202: Microeconomics and the Global Economy
ECONO 2201: Macroeconomics and the Global Economy
MATH 1533: Finite Mathematics
MATH 2221: Calculus and Analytical Geometry I

*The U of I – Chicago is in the process of changing mathematics requirements, effective fall 2014. Check web site for updated requirements.

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Additional Resources:

http://www.aeaweb.org/students/index.php  
American Economics Association’s Economics for College Students


Check out the home page of the Department of Economics at several four-year institutions. These sites provide valuable information for Economics majors, regardless of the transfer institution. Among the information provided on many of these sites are career resources in the field of Economics.
UNIVERSITY OF ILLINOIS – SPRINGFIELD

Economics Department University Hall 4049 College of Business and Management
University of Illinois at Springfield One University Plaza, MS UHB 4049
Springfield, Illinois 62703 TEL:(217) 206-7174

http://www.uis.edu/economics/ Department of Economics home page for undergraduate majors

University of Illinois – Springfield

ACC 211: Introduction to Financial Accounting

ACC 212: Introduction to Managerial Accounting

ECO 201: Introduction to Microeconomics

ECO 202: Introduction to Macroeconomics

ECO 213: Statistics for Business and Economics

MAT 113: Business Calculus (recommended) or MAT 114: Finite Math

A behavior science course (e.g. Psychology, Sociology)

College of DuPage

ACCOU 1140: Financial Accounting

ACCOU 1150: Managerial Accounting

ECONO 2201: Macroeconomics and the Global Economy

ECONO 2202: Microeconomics and the Global Economy

MATH 1635: Statistics

MATH 2134: Calculus for Business and Social Science or MATH 1533: Finite Mathematics

Refer to COD course listing

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University of Illinois – UC

ECON 102: Micro Principles
ECON 103: Macro Principles
ECON 202: Economic Statistics I

ECONO 2202: Microeconomics and the Global Economy
ECONO 2201: Macroeconomics and the Global Economy
MATH 1635: Statistics *
MATH 220: Calculus or
MATH 221: Calculus I:
MATH 231: Calculus II

MATH 2231: Calculus and Analytical Geometry I
MATH 2232: Calculus and Analytical Geometry II

*U of I gives credit for either ECON 202 or STAT 100: Statistics. COD has no equivalent to ECON 202 but COD’s MATH 1635 is equivalent to U of I’s STAT 100.

COD’s ECONO 2000: Principle of Economics is not equivalent to U of I’s ECON 101: Introduction to Economics. ECON 101 at the University of Illinois is a four credit course equivalent to their ECON 102 and 103. COD’s ECONO 2000 is a three credit course and is not equivalent to our ECONO 2201 and ECONO 2202.
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Additional Resources:

http://www.aeaweb.org/students/index.php
American Economics Association’s Economics for College Students


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Western Illinois University

ECON 231: Principles of Microeconomics

ECON 232: Principles of Microeconomics

STAT 171: Elementary Statistics

MATH 137: Applied Calculus I

MATH 1635: Elementary Statistics

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