



November 21, 2025

W. Randy Smith  
Vice Provost for Academic Programs  
Office of Academic Affairs  
The Ohio State University

**Subject:** Request for Update to Degree Audit Language for the Economics Major

Dear Vice Provost Smith,

I am writing to request an update to the degree audit requirements for the Economics major. The current audit specifies that students must complete **6 credit hours of ECON 5000-level electives, of which 3 credit hours must be chosen from ECON 5850, 5860, or 5870.**

Since this requirement was originally approved, the Department of Economics has expanded the number and breadth of its 5000-level elective offerings. In addition, **ECON 5870 is no longer offered**, so the existing restriction no longer reflects our curriculum or advising practices.

To ensure clarity and alignment with current offerings, we propose updating the requirement so that students must complete **6 credit hours of any ECON 5000-level elective**. This maintains the total credit hours required for the major while accurately representing the range of upper-division opportunities available to students.

Attached are:

1. **The current advising sheet** for the Economics major.
2. **The revised advising sheet** reflecting the updated elective requirement.

We are submitting this update as an informational item for review by the ASC Curriculum Committee and, subsequently, by the Council on Academic Affairs, so that the University's official record and the Degree Audit Reporting System (DARS) can be updated accordingly.

Please let me know if any additional information is needed. Thank you for your time and consideration.

Sincerely,

Jose Miguel Abito  
Associate Professor and Director of Undergraduate Studies  
Department of Economics  
The Ohio State University  
[abito.1@osu.edu](mailto:abito.1@osu.edu)

## **Bachelor of Arts Major: Economics**

The Bachelor of Arts degree in Economics is intended to present a broad education on how the economy operates. The core curriculum includes introductory and intermediate courses in microeconomics and macroeconomics that have an algebra-based approach, as well as elementary econometric methods. Students in this major will complete a minimum of 121 hours outlined as follows.

<b>General Education Requirements</b>		
<b>Requirement</b>	<b>Course Options</b>	<b>Hours</b>
GE Launch Seminar	AcadAff 1201	1
Foundations: Writing and Information Literacy		3
Foundations: Mathematical & Quantitative Reasoning/Data Analysis	<b>Math 1130 or 1148 or higher</b>	3-5
Foundations: Literary, Visual and Performing Arts		3
Foundations: Historical & Cultural Studies		3
Foundations: Natural Sciences		4-5
Foundations: Social & Behavioral Sciences	<b>Rec. Econ 2001.xx</b>	3
Foundations: Race, Ethnicity and Gender Diversity		3
Theme: Citizenship for a Diverse & Just World*		4-6
Theme: Student Choice <sup>1</sup>		4-6
GE Reflection	AcadAff 4001	1
<b>General Education Credit Hours:</b>		<b>32-39</b>

<b>Major Pre-requisites/Co-requisites<sup>3</sup></b>		
<b>Course</b>	<b>Title</b>	<b>Hours</b>
<b>Math 1130 or 1148 or higher</b>	<b>College Algebra</b>	3-4
Stat 1450 OR Econ 3400 or higher Stat	<b>Statistics or Data Analysis</b>	3-4
Econ 2001.xx(H)	<b>Principles of Microeconomics</b>	3
<b>Credit Hours:</b>		<b>9-11</b>

<b>Major Coursework</b>		
<b>Course</b>	<b>Title</b>	<b>Hours</b>
<b>Major Coursework - Core</b>		
Econ 2002.xx(H)	<b>Principles of Macroeconomics</b>	3
Econ 4001.xx(H)	<b>Intermediate Microeconomic Theory</b>	3
Econ 4002.xx(H)	<b>Intermediate Macroeconomic Theory</b>	3
Econ 4400	<b>Elementary Econometrics<sup>4</sup></b>	3
<b>Major Coursework - Writing</b>		
Econ 2367.xx OR 5130 OR 5140	<b>Advanced Writing<sup>5</sup></b>	3-4
<b>Major Coursework - Electives</b>		
Econ 3xxx or higher <sup>6</sup>		3
Econ 3xxx or higher <sup>6</sup>		3
Econ 3xxx or higher <sup>6</sup>		3
Econ 5850 OR 5860 OR 5870	<b>Advanced Elective<sup>7</sup></b>	3
Econ 5xxx or higher	<b>Advanced Elective</b>	3-4
<b>Credit Hours:</b>		<b>30-32</b>

<b>College Requirements</b>		
<b>Requirement</b>	<b>Course Options</b>	<b>Hours</b>
University Survey	<b>ASC 1100.xx(H)</b>	1
World Language Foundation	<b>1101-1103 in any language or equivalent proficiency<sup>2</sup></b>	0-12
<b>Credit Hours:</b>		<b>1-13</b>

1 Students complete either one 4-credit course or two 3-credit courses in each of two General Education Theme areas: Citizenship for a Diverse & Just World (required), and the student's choice of available GE Themes. If major courses are approved as a GE Theme course, one course in each GE Theme area may double count in the GE and major hours.

2 Students must demonstrate proficiency in a language other than English at a level equivalent to 3 semesters of university coursework. Proficiency may be demonstrated by satisfactory completion of coursework, appropriate testing, or language validation. Please see <https://clc.osu.edu/validation-foreign-language-0> and your Academic Advisor for more details.

3 Major Pre-Requisites and Co-Requisites may overlap freely with GE Foundations, GE Themes, minors, or certificates when appropriate.

4 Satisfies data analysis embedded literacy requirement.

5 Any of these courses satisfy the advanced writing embedded literacy requirement.

6 Excluding 3400

7 Any of these courses satisfy the technology embedded literacy requirement.

<b>Open Electives</b>		
<b>Credit Hours:</b>		<b>22-46</b>

<b>General Education</b>	<b>32-39</b>
<b>College Requirements</b>	<b>1-13</b>
<b>Major Pre-requisites/Co-requisites</b>	<b>9-11</b>
<b>Major Coursework</b>	<b>30-32</b>
<b>Open Electives</b>	<b>22-49</b>
<b>Total Credit Hours</b>	<b>Min. 121</b>

### **College of Arts and Sciences Policies and General Requirements for Degree**

- Students must earn a minimum of 121 total credit hours. Remedial courses (courses at the 10XX level or below, and English 1109) and credit hours earned in repeated course work do not count toward the 121 hour minimum.
- A maximum of 10 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work can be applied to your degree. Of the 10 hours, no more than 4 may be from physical activities courses taught in Education: Physical Activity and Educational Services (KNSFHP); physical activities courses include all 1100 level KNSFHP courses except for 1102, 1103, 1122, and 1137. A maximum of 8 hours of technical credit may be counted toward the 10 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work; however, the combination of KNSFHP, technical, and other non-Arts and Sciences credit hours may not exceed 10.
- Students must complete a total of 39 upper division hours. Upper-division courses

are defined as all Arts and Sciences courses at the 3000-level or above, Philosophy 2500, all courses taught by departments in mathematical and physical sciences (Astronomy, Chemistry and Biochemistry, Computer Science and Engineering, Earth Sciences, Mathematics, Physics, and Statistics) at the 2000-level and above (except for courses numbered 2194), and world language courses taught in the language at the 2000-level.

- Students must earn a minimum of 30 credit hours through regular course enrollment at Ohio State.
- Students must earn a cumulative grade point average (GPA) of at least 2.0 for all work attempted at Ohio State. Additionally, students must earn a cumulative GPA of at least 2.0 in their major.

**Economics Department Policies and Requirements**

- [Minimum grades in select courses]
- [Application to the major/program]
- [Honors Requirements]
- [Restricted research/independent study/internship hours]
- [Study Abroad requirements/restrictions]
- [Internship requirements/restrictions]
- [Minor requirements/restrictions]
- [Other department rules as appropriate]

## Bachelor of Science Major: Economics

The Bachelor of Science degree in Economics is intended to present a broad education on how the economy operates. The core curriculum includes introductory and intermediate courses in microeconomics and macroeconomics that have a calculus-based approach, as well as econometric methods and the mathematical and statistical foundations of these methods. Students in this major will complete a minimum of 121 hours outlined as follows.

General Education Requirements		
Requirement	Course Options	Hours
GE Launch Seminar	AcadAff 1201	1
Foundations: Writing and Information Literacy		3
Foundations: Mathematical & Quantitative Reasoning/Data Analysis	<b>Math 1151 or 1141 or 1181H or 4181H</b>	3-5
Foundations: Literary, Visual and Performing Arts		3
Foundations: Historical & Cultural Studies		3
Foundations: Natural Sciences		4-5
Foundations: Social & Behavioral Sciences	<b>Rec. Econ 2001.xx</b>	3
Foundations: Race, Ethnicity and Gender Diversity		3
Theme: Citizenship for a Diverse & Just World*		4-6
Theme: Student Choice <sup>1</sup>		4-6
GE Reflection	AcadAff 4001	1
<b>General Education Credit Hours:</b>		<b>32-39</b>

Major Pre-requisites/Co-requisites <sup>3</sup>		
Course	Title	Hours
Math 1151 OR 1141 OR 1181H OR 4181H	<b>Calculus I</b>	4-5
Stat 2450	<b>Introduction to Statistical Analysis I</b>	3
Econ 2001.xx(H)	<b>Principles of Microeconomics</b>	3
		<b>Credit Hours:</b>
		<b>10-11</b>

Major Coursework		
Course	Title	Hours
<b>Major Coursework - Core</b>		
Econ 2002.xx(H)	<b>Principles of Macroeconomics</b>	3
Econ 4001.02 or 03	<b>Intermediate Microeconomic Theory</b>	3
Econ 4002.02 or 03	<b>Intermediate Macroeconomic Theory</b>	3
Econ 5410	<b>Econometrics I<sup>4</sup></b>	3
Econ 5420	<b>Econometrics II<sup>4</sup></b>	3
<b>Major Coursework - Writing</b>		
Econ 2367.xx OR 5130 OR 5140	<b>Advanced Writing<sup>5</sup></b>	3-4
<b>Major Coursework - Electives</b>		
Econ 3xxx or higher <sup>6</sup>		3
Econ 3xxx or higher <sup>6</sup>		3
Econ 3xxx or higher <sup>6</sup>		3
Econ 5850 OR 5860 OR 5870	<b>Advanced Elective<sup>7</sup></b>	3
Econ 5xxx or higher	<b>Advanced Elective</b>	3-4
		<b>Credit Hours:</b>
		<b>33-35</b>

College Requirements		
Requirement	Course Options	Hours
University Survey	<b>ASC 1100.xx(H)</b>	1
World Language Foundation	<b>1101-1103 in any language or equivalent proficiency<sup>2</sup></b>	0-12
<b>Credit Hours:</b>		<b>1-13</b>

1 Students complete either one 4-credit course or two 3-credit courses in each of two General Education Theme areas: Citizenship for a Diverse & Just World (required), and the student's choice of available GE Themes. If major courses are approved as a GE Theme course, one course in each GE Theme area may double count in the GE and major hours.

2 Students must demonstrate proficiency in a language other than English at a level equivalent to 3 semesters of university coursework. Proficiency may be demonstrated by satisfactory completion of coursework, appropriate testing, or language validation. Please see <https://clc.osu.edu/validation-foreign-language-0> and your Academic Advisor for more details.

3 Major Pre-Requisites and Co-Requisites may overlap freely with GE Foundations, GE Themes, minors, or certificates when appropriate.

4 Satisfies data analysis embedded literacy requirement.

5 Any of these courses satisfy the advanced writing embedded literacy requirement.

6 Excluding 3400 and 4400

7 Any of these courses satisfy the technology embedded literacy requirement.

Open Electives		
		<b>Credit Hours:</b>
		<b>23-45</b>

<b>General Education</b>	<b>32-39</b>
<b>College Requirements</b>	<b>1-13</b>
<b>Major Pre-requisites/Co-requisites</b>	<b>10-11</b>
<b>Major Coursework</b>	<b>33-35</b>
<b>Open Electives</b>	<b>18-41</b>
<b>Total Credit Hours</b>	<b>Min. 121</b>

### College of Arts and Sciences Policies and General Requirements for Degree

- Students must earn a minimum of 121 total credit hours. Remedial courses (courses at the 10XX level or below, and English 1109) and credit hours earned in repeated course work do not count toward the 121 hour minimum.
- A maximum of 10 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work can be applied to your degree. Of the 10 hours, no more than 4 may be from physical activities courses taught in Education: Physical Activity and Educational Services (KNSFHP); physical activities courses include all 1100 level KNSFHP courses except for 1102, 1103, 1122, and 1137. A maximum of 8 hours of technical credit may be counted toward the 10 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work; however, the combination of KNSFHP, technical, and other non-Arts and Sciences credit hours

- may not exceed 10.
- Students must complete a total of 39 upper division hours. Upper-division courses are defined as all Arts and Sciences courses at the 3000-level or above, Philosophy 2500, all courses taught by departments in mathematical and physical sciences (Astronomy, Chemistry and Biochemistry, Computer Science and Engineering, Earth Sciences, Mathematics, Physics, and Statistics) at the 2000-level and above (except for courses numbered 2194), and world language courses taught in the language at the 2000-level.
- Students must earn a minimum of 30 credit hours through regular course enrollment at Ohio State.
- Students must earn a cumulative grade point average (GPA) of at least 2.0 for all work attempted at Ohio State. Additionally, students must earn a cumulative GPA of at least 2.0 in their major.

**Economics Department Policies and Requirements**

- [Minimum grades in select courses]
- [Application to the major/program]
- [Honors Requirements]
- [Restricted research/independent study/internship hours]
- [Study Abroad requirements/restrictions]
- [Internship requirements/restrictions]
- [Minor requirements/restrictions]
- [Other department rules as appropriate]

## **Bachelor of Arts Major: Economics**

The Bachelor of Arts degree in Economics is intended to present a broad education on how the economy operates. The core curriculum includes introductory and intermediate courses in microeconomics and macroeconomics that have an algebra-based approach, as well as elementary econometric methods. Students in this major will complete a minimum of 121 hours outlined as follows.

<b>General Education Requirements</b>		
<b>Requirement</b>	<b>Course Options</b>	<b>Hours</b>
GE Launch Seminar		1
Foundations: Writing and Information Literacy		3
Foundations: Mathematical & Quantitative Reasoning/Data Analysis	<b>Math 1130 or 1148 or higher</b>	3-5
Foundations: Literary, Visual and Performing Arts		3
Foundations: Historical & Cultural Studies		3
Foundations: Natural Sciences		4-5
Foundations: Social & Behavioral Sciences	<b>Rec. Econ 2001.xx</b>	3
Foundations: Race, Ethnicity and Gender Diversity		3
Theme: Citizenship for a Diverse & Just World*		4-6
Theme: Student Choice <sup>1</sup>		4-6
GE Reflection		1
<b>General Education Credit Hours:</b>		<b>32-39</b>

<b>Major Pre-requisites/Co-requisites<sup>3</sup></b>		
<b>Course</b>	<b>Title</b>	<b>Hours</b>
<b>Math 1130 or 1148 or higher</b>	<b>College Algebra</b>	3-4
Stat 1450 OR Econ 3400 or higher Stat	<b>Statistics or Data Analysis</b>	3-4
Econ 2001.xx(H)	<b>Principles of Microeconomics</b>	3
<b>Credit Hours:</b>		<b>9-11</b>

<b>Major Coursework</b>		
<b>Course</b>	<b>Title</b>	<b>Hours</b>
<b>Major Coursework - Core</b>		
Econ 2002.xx(H)	<b>Principles of Macroeconomics</b>	3
Econ 4001.xx(H)	<b>Intermediate Microeconomic Theory</b>	3
Econ 4002.xx(H)	<b>Intermediate Macroeconomic Theory</b>	3
Econ 4400	<b>Elementary Econometrics<sup>4</sup></b>	3
<b>Major Coursework - Writing</b>		
Econ 2367.xx OR 5130 OR 5140	<b>Advanced Writing<sup>5</sup></b>	3-4
<b>Major Coursework - Electives</b>		
Econ 3xxx or higher <sup>6</sup>		3
Econ 3xxx or higher <sup>6</sup>		3
Econ 3xxx or higher <sup>6</sup>		3
Econ 5xxx or higher	<b>Any Economics course at the 5000 level except 5130, 5140, 5410 and 5420<sup>7</sup></b>	3
Econ 5xxx or higher	<b>Advanced Elective</b>	3-4
<b>Credit Hours:</b>		<b>30-32</b>

<b>College Requirements</b>		
<b>Requirement</b>	<b>Course Options</b>	<b>Hours</b>
University Survey	<b>ASC 1100.xx(H)</b>	1
World Language Foundation	<b>1101-1103 in any language or equivalent proficiency<sup>2</sup></b>	0-12
<b>Credit Hours:</b>		<b>1-13</b>

1 Students complete either one 4-credit course or two 3-credit courses in each of two General Education Theme areas: Citizenship for a Diverse & Just World (required), and the student's choice of available GE Themes. If major courses are approved as a GE Theme course, one course in each GE Theme area may double count in the GE and major hours.

2 Students must demonstrate proficiency in a language other than English at a level equivalent to 3 semesters of university coursework. Proficiency may be demonstrated by satisfactory completion of coursework, appropriate testing, or language validation. Please see <https://clc.osu.edu/validation-foreign-language-0> and your Academic Advisor for more details.

3 Major Pre-Requisites and Co-Requisites may overlap freely with GE Foundations, GE Themes, minors, or certificates when appropriate.

4 Satisfies data analysis embedded literacy requirement.

5 Any of these courses satisfy the advanced writing embedded literacy requirement.

6 Excluding 3400

7 Any of these courses satisfy the technology embedded literacy requirement.

<b>Open Electives</b>		
<b>Credit Hours:</b>		<b>22-46</b>

<b>General Education</b>	<b>32-39</b>
<b>College Requirements</b>	<b>1-13</b>
<b>Major Pre-requisites/Co-requisites</b>	<b>9-11</b>
<b>Major Coursework</b>	<b>30-32</b>
<b>Open Electives</b>	<b>22-49</b>
<b>Total Credit Hours</b>	<b>Min. 121</b>

### **College of Arts and Sciences Policies and General Requirements for Degree**

- Students must earn a minimum of 121 total credit hours. Remedial courses (courses at the 10XX level or below, and English 1109) and credit hours earned in repeated course work do not count toward the 121 hour minimum.
- A maximum of 10 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work can be applied to your degree. Of the 10 hours, no more than 4 may be from physical activities courses taught in Education: Physical Activity and Educational Services (KNSFHP); physical activities courses include all 1100 level KNSFHP courses except for 1102, 1103, 1122, and 1137. A maximum of 8 hours of technical credit may be counted toward the 10 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work; however, the combination of KNSFHP, technical, and other non-Arts and Sciences credit hours may not exceed 10.
- Students must complete a total of 39 upper division hours. Upper-division courses

are defined as all Arts and Sciences courses at the 3000-level or above, Philosophy 2500, all courses taught by departments in mathematical and physical sciences (Astronomy, Chemistry and Biochemistry, Computer Science and Engineering, Earth Sciences, Mathematics, Physics, and Statistics) at the 2000-level and above (except for courses numbered 2194), and world language courses taught in the language at the 2000-level.

- Students must earn a minimum of 30 credit hours through regular course enrollment at Ohio State.
- Students must earn a cumulative grade point average (GPA) of at least 2.0 for all work attempted at Ohio State. Additionally, students must earn a cumulative GPA of at least 2.0 in their major.

**Economics Department Policies and Requirements**

- [Minimum grades in select courses]
- [Application to the major/program]
- [Honors Requirements]
- [Restricted research/independent study/internship hours]
- [Study Abroad requirements/restrictions]
- [Internship requirements/restrictions]
- [Minor requirements/restrictions]
- [Other department rules as appropriate]

## Bachelor of Science Major: Economics

The Bachelor of Science degree in Economics is intended to present a broad education on how the economy operates. The core curriculum includes introductory and intermediate courses in microeconomics and macroeconomics that have a calculus-based approach, as well as econometric methods and the mathematical and statistical foundations of these methods. Students in this major will complete a minimum of 121 hours outlined as follows.

General Education Requirements		
Requirement	Course Options	Hours
GE Launch Seminar		1
Foundations: Writing and Information Literacy		3
Foundations: Mathematical & Quantitative Reasoning/Data Analysis	<b>Math 1151 or 1141 or 1181H or 4181H</b>	3-5
Foundations: Literary, Visual and Performing Arts		3
Foundations: Historical & Cultural Studies		3
Foundations: Natural Sciences		4-5
Foundations: Social & Behavioral Sciences	<b>Rec. Econ 2001.xx</b>	3
Foundations: Race, Ethnicity and Gender Diversity		3
Theme: Citizenship for a Diverse & Just World*		4-6
Theme: Student Choice <sup>1</sup>		4-6
GE Reflection		1
<b>General Education Credit Hours:</b>		<b>32-39</b>

Major Pre-requisites/Co-requisites <sup>3</sup>		
Course	Title	Hours
Math 1151 OR 1141 OR 1181H OR 4181H	<b>Calculus I</b>	4-5
Stat 2450	<b>Introduction to Statistical Analysis I</b>	3
Econ 2001.xx(H)	<b>Principles of Microeconomics</b>	3
<b>Credit Hours:</b>		<b>10-11</b>

Major Coursework		
Course	Title	Hours
<b>Major Coursework - Core</b>		
Econ 2002.xx(H)	<b>Principles of Macroeconomics</b>	3
Econ 4001.02 or 03	<b>Intermediate Microeconomic Theory</b>	3
Econ 4002.02 or 03	<b>Intermediate Macroeconomic Theory</b>	3
Econ 5410	<b>Econometrics I<sup>4</sup></b>	3
Econ 5420	<b>Econometrics II<sup>4</sup></b>	3
<b>Major Coursework - Writing</b>		
Econ 2367.xx OR 5130 OR 5140	<b>Advanced Writing<sup>5</sup></b>	3-4
<b>Major Coursework - Electives</b>		
Econ 3xxx or higher <sup>6</sup>		3
Econ 3xxx or higher <sup>6</sup>		3
Econ 3xxx or higher <sup>6</sup>		3
Econ 5xxx or higher	<b>Any Economics course at the 5000 level except 5130, 5140, 5410 and 5420<sup>7</sup></b>	3
Econ 5xxx or higher	<b>Advanced Elective</b>	3-4
<b>Credit Hours:</b>		<b>33-35</b>

College Requirements		
Requirement	Course Options	Hours
University Survey	<b>ASC 1100.xx(H)</b>	1
World Language Foundation	<b>1101-1103 in any language or equivalent proficiency<sup>2</sup></b>	0-12
<b>Credit Hours:</b>		<b>1-13</b>

1 Students complete either one 4-credit course or two 3-credit courses in each of two General Education Theme areas: Citizenship for a Diverse & Just World (required), and the student's choice of available GE Themes. If major courses are approved as a GE Theme course, one course in each GE Theme area may double count in the GE and major hours.

2 Students must demonstrate proficiency in a language other than English at a level equivalent to 3 semesters of university coursework. Proficiency may be demonstrated by satisfactory completion of coursework, appropriate testing, or language validation. Please see <https://clc.osu.edu/validation-foreign-language-0> and your Academic Advisor for more details.

3 Major Pre-Requisites and Co-Requisites may overlap freely with GE Foundations, GE Themes, minors, or certificates when appropriate.

4 Satisfies data analysis embedded literacy requirement.

5 Any of these courses satisfy the advanced writing embedded literacy requirement.

6 Excluding 3400 and 4400

7 Any of these courses satisfy the technology embedded literacy requirement.

Open Electives		
		<b>Credit Hours:</b> <b>23-45</b>

<b>General Education</b>	<b>32-39</b>
<b>College Requirements</b>	<b>1-13</b>
<b>Major Pre-requisites/Co-requisites</b>	<b>10-11</b>
<b>Major Coursework</b>	<b>33-35</b>
<b>Open Electives</b>	<b>18-41</b>
<b>Total Credit Hours</b>	<b>Min. 121</b>

### College of Arts and Sciences Policies and General Requirements for Degree

- Students must earn a minimum of 121 total credit hours. Remedial courses (courses at the 10XX level or below, and English 1109) and credit hours earned in repeated course work do not count toward the 121 hour minimum.
- A maximum of 10 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work can be applied to your degree. Of the 10 hours, no more than 4 may be from physical activities courses taught in Education: Physical Activity and Educational Services (KNSFHP); physical activities courses include all 1100 level KNSFHP courses except for 1102, 1103, 1122, and 1137. A maximum of 8 hours of technical credit may be counted toward the 10 hours of non-Arts and Sciences and non-Arts and Sciences-approved course work; however, the combination of KNSFHP, technical, and other non-Arts and Sciences credit hours

- may not exceed 10.
- Students must complete a total of 39 upper division hours. Upper-division courses are defined as all Arts and Sciences courses at the 3000-level or above, Philosophy 2500, all courses taught by departments in mathematical and physical sciences (Astronomy, Chemistry and Biochemistry, Computer Science and Engineering, Earth Sciences, Mathematics, Physics, and Statistics) at the 2000-level and above (except for courses numbered 2194), and world language courses taught in the language at the 2000-level.
- Students must earn a minimum of 30 credit hours through regular course enrollment at Ohio State.
- Students must earn a cumulative grade point average (GPA) of at least 2.0 for all work attempted at Ohio State. Additionally, students must earn a cumulative GPA of at least 2.0 in their major.

**Economics Department Policies and Requirements**

- [Minimum grades in select courses]
- [Application to the major/program]
- [Honors Requirements]
- [Restricted research/independent study/internship hours]
- [Study Abroad requirements/restrictions]
- [Internship requirements/restrictions]
- [Minor requirements/restrictions]
- [Other department rules as appropriate]