AGRICULTURAL & CONSUMER ECONOMICS, BS

for the degree of Bachelor of Science Major in Agricultural & Consumer **Economics**

Students pursuing this major select one of nine concentrations:

- · Agri-Accounting (http://catalog.illinois.edu/undergraduate/aces/ agricultural-consumer-economics-bs/agri-accounting/)
- · Agribusiness Markets and Management (http://catalog.illinois.edu/ undergraduate/aces/agricultural-consumer-economics-bs/ agribusiness-markets-management/)
- Consumer Economics & Finance (http://catalog.illinois.edu/ undergraduate/aces/agricultural-consumer-economics-bs/consumereconomics-finance/)
- Environmental Economics & Policy (http://catalog.illinois.edu/ undergraduate/aces/agricultural-consumer-economics-bs/ environmental-economics-policy/)
- · Farm Management (http://catalog.illinois.edu/undergraduate/aces/ agricultural-consumer-economics-bs/farm-management/)
- Finance in Agribusiness (http://catalog.illinois.edu/undergraduate/ aces/agricultural-consumer-economics-bs/finance-agribusiness/)
- · Financial Planning (http://catalog.illinois.edu/undergraduate/aces/ agricultural-consumer-economics-bs/financial-planning/)
- · Policy, International Trade & Development (http://catalog.illinois.edu/ undergraduate/aces/agricultural-consumer-economics-bs/policyinternational-trade-development/)
- · Public Policy & Law (http://catalog.illinois.edu/undergraduate/aces/ agricultural-consumer-economics-bs/public-policy-law/)

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Graduation Requirements

Minimum hours required for graduation: 126 hours.

University Requirements

Minimum of 40 hours of upper-division coursework, generally at the 300 and 400 level. These hours can be drawn from all elements of the degree. Students should consult their academic advisor for additional guidance in fulfilling this requirement.

The university and residency requirements can be found in the Student Code (§ 3-801) and in the Academic Catalog.

General Education Requirements

Follows the campus General Education (Gen Ed) requirements. Some Gen Ed requirements may be met by courses required and/or electives in the program.

Code	Title	Hours
Composition	I	4-6
Advanced Co	mposition	3
Humanities &	the Arts (6 hours)	6

Natural Sciences &	Technology (6 hours)	6
Social & Behavioral	Sciences (6 hours)	6
•	00, ECON 103, and two other courses al and Behavioral Sciences	
Cultural Studies: No	n-Western Cultures (1 course)	3
Cultural Studies: U.S	S. Minority Cultures (1 course)	3
Cultural Studies: We	stern/Comparative Cultures (1 course)	3
Quantitative Reasor Quantitative Reasor	ing (2 courses, at least one course must be ing I)	6-8
fulfilled by MATH	220, MATH 221, or MATH 234; and ACE 262	
5 5 .	ent (Completion of the third semester or uage other than English is required)	0-15
Code	Title	Hours
Department Founda		0
ACE 123	Introduction to ACE	2
ACE 100	Introduction to Applied Microeconomics	4
ECON 103	Macroeconomic Principles	3
ACE 161	Computer Concepts & Applications	3

Department Foundat	ion	
ACE 123	Introduction to ACE	2
ACE 100	Introduction to Applied Microeconomics	4
ECON 103	Macroeconomic Principles	3
ACE 161	Computer Concepts & Applications	3
or CS 105	Intro Computing: Non-Tech	
Calculus Option - Sel	ect one of the following:	4
MATH 220	Calculus	
MATH 221	Calculus I	
MATH 234	Calculus for Business I	
ACCY 201	Accounting and Accountancy I	3
ACE 262	Applied Statistical Methods and Data Analytics I	3
ACE 264	Applied Statistical Methods & Data Analytics 2	3
Communication Opti	on	3 or 6
CMN 101	Public Speaking	
ALEC 115	Let's Talk about Food, Agriculture, and the Environment	
CMN 111 & CMN 112	Oral & Written Comm I and Oral & Written Comm II	
	onal hours of Social & Behavioral Sciences ois.edu/gened/DEFAULT/DEFAULT/)	6
ACE 341	Careers and Professionalism	1 or 2
ACE 300	Intermediate Applied Microeconomics	3
ACE International Co Select one of the foll	urse or Study Abroad Experience Option - owing:	3
ACE 411	Environment and Development	
ACE 435	Global Agribusiness Management	
ACE 436	International Business Immersion	
ACE 451	Agriculture in Intl Dev	
ACE 452	The Latin American Economies	
ACE 455	International Trade in Food and Agriculture	

Concentration Concentration prescribed courses. See specific requirements for the concentration listed below.

Title

Code

Agri-Accounting (http://catalog.illinois.edu/undergraduate/ aces/agricultural-consumer-economics-bs/agri-accounting/) Hours

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Agribusiness Markets & Management (http:// catalog.illinois.edu/undergraduate/aces/agriculturalconsumer-economics-bs/agribusiness-markets-management/)

Consumer Economics & Finance (http://catalog.illinois.edu/ undergraduate/aces/agricultural-consumer-economics-bs/ consumer-economics-finance/)

Environmental Economics & Policy (http://catalog.illinois.edu/ undergraduate/aces/agricultural-consumer-economics-bs/ environmental-economics-policy/)

Farm Management (http://catalog.illinois.edu/undergraduate/ aces/agricultural-consumer-economics-bs/farmmanagement/)

Finance in Agribusiness (http://catalog.illinois.edu/ undergraduate/aces/agricultural-consumer-economics-bs/ finance-agribusiness/)

Financial Planning (http://catalog.illinois.edu/undergraduate/ aces/agricultural-consumer-economics-bs/financial-planning/)

Policy, International Trade & Development (http:// catalog.illinois.edu/undergraduate/aces/agriculturalconsumer-economics-bs/policy-international-tradedevelopment/)

Public Policy & Law (http://catalog.illinois.edu/undergraduate/ aces/agricultural-consumer-economics-bs/public-policy-law/)

Code	Title	Hours
Minimum hours in th	ne College of ACES, 20 of which must be in	35
the Department of A	CE	
Total Hours		126

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Sample Sequence

This sample sequence is intended to be used only as a guide for degree completion. All students should work individually with their academic advisors to decide the actual course selection and sequence that works best for them based on their academic preparation and goals. Enrichment programming such as study abroad, minors, internships, and so on may impact the structure of this four-year plan. Course availability is not guaranteed during the semester indicated in the sample sequence.

Students must fulfill their Language Other Than English requirement by successfully completing a third level of a language other than English. See the corresponding section on the Degree and General Education Requirements (http://catalog.illinois.edu/general-information/degreegeneral-education-requirements/).

First Year

First Semester	Hours Second Semester	Hours
ACE 100	4 ACE 161 or CS 105	3
ACE 123	2 Composition I or Communication Option	4
Calculus Option	4 General Education Course	3

General Education Course	3 Free Elective Course or 400- level ACE Elective	3 ————————————————————————————————————
General	3 Free Elective Course or 400-	3
General	3 Free Elective	3
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T WAS CHANGED WOULDE	Course	
General Education Course	3 Free Elective Course	3
Course	Course	_
Free Elective	3 Free Elective	2
Required Course	Required Course	
Concentration	3 Concentration	3
Elective Course	Elective Course	
ACE or ACES	4 ACE or ACES	4
First Semester	Hours Second Semester	Hours
Fourth Year		
	16	15
Course	Education Course	3
Free Elective	3 General	3
General Education Course	3 Concentration Required Course	3
Elective Course	Education Course	
ACE or ACES	4 General	3
	Experience Option	
	Study Abroad	
Required Course	Course or	3
Required Course Concentration	3 ACE International	3
Concentration	3 ACE 300	3
First Semester	Hours Second Semester	Hours
Third Year		
	15	16
	Course	
- 1,	Free Elective	3
Concentration Required Course	3 Free Elective Course	3
Required Course	Education Course	
Concentration	3 General	3
Education Course	Education Course	0
General	3 General	3
ACE 262	3 ACE 264	3
First Semester ACCY 201	Hours Second Semester 3 ACF 341	Hours 1
Second Year	Harris Carand Camaratan	Harma
	17	16
level)		
than English (3rd	Education Course	
Language Other	4 General	3
Communication Option		
Composition I or	3 ECON 103	3

for the degree of Bachelor of Science Major in Agricultural & Consumer **Economics**

- ACE students will acquire broad and deep knowledge of Agricultural and Consumer Economics.
- ACE students will develop a critical and reflective orientation toward global systems (such as natural, environmental, social, cultural, economic, and political) and cultural differences (such as race, indigeneity, gender, class, sexuality, language, and disability).
- 3. ACE students will develop critical thinking and problem solving skills.
- ACE students will develop their ability to communicate in a variety of settings.
- ACE students will build and sustain productive relationships to be effective leaders who can respond to civic and social challenges at local, national, and global levels, creating positive change in their communities.

for the degree of Bachelor of Science Major in Agricultural & Consumer Economics

Agricultural Consumer Economics

Agricultural Consumer Economics Website (https://ace.illinois.edu/) 326 Mumford Hall
1301 W. Gregory Drive
Urbana, IL 61801
217-333-1810
ace-aces@illinois.edu

College of Agricultural, Consumer & Environmental Sciences

College Website (https://aces.illinois.edu/)

Office of Academic Programs

128 Mumford Hall 1301 West Gregory Drive Urbana, IL 61801 217-333-3380 aces-academics@illinois.edu

Advising

ACE Advising Website (https://ace.illinois.edu/about/contact-us/ #paragraph-346) 217-333-1810 ace-aces@illinois.edu

Admissions

ACES Undergraduate Admissions (https://aces.illinois.edu/admissions/) University of Illinois Urbana-Champaign Undergrad Admissions (https://www.admissions.illinois.edu/) 217-333-3380 visitACES@illinois.edu