

AGRIBUSINESS: AGRICULTURE INDUSTRY OPTION

Bachelor of Science (BS)

This is a guide based on the 2025-2026 Undergraduate Bulletin and is subject to change. The time it takes to earn a degree will vary based on several factors such as dual enrollment, remediation, and summer enrollment. Students will meet with an academic advisor each semester and use Degree Works to monitor their individual progress.

CURRICULUM CHECKLIST

71 Hours – No minor required

Required Courses:

- ___ AG111 Agribusiness Orientation (1)
- ___ AG140 Communicating in Agriculture (3)
- ___ AG208 Agriculture Bus Data Analysis (3)
- ___ AG245 Agricultural Economics (3)
- ___ AG250 Agribusiness Management (3)
- ___ AG334 Agribusiness Finance (3)
- ___ AG340 Agriculture Safety (3)
- ___ AG355 Agriculture Seminar (2)
- ___ AG447 Marketing Agricultural Products (3)
- ___ AG470 Agribusiness Sales (3)
- ___ AO120 Plant Science (3)
- ___ AO125 Plant Science Lab (1)
- ___ AY101 Animal Science (3)
- ___ HO110 Introduction to Horticulture (3)

Choose 3 hours:

- ___ AG381 Agribusiness Management II (3)
- ___ AC221 Principles of Accounting I (3)

Choose 3 hours:

- ___ AG465 Agriculture Internship (3-6)
- ___ AG469 Undergraduate Research (3)

Agriculture Industry Option

30 hours by advisement based on student plans/background, selected from AG, AO, AY, HO prefix courses or may include AAS Agriculture degree courses transferred to Southeast.

Additional Requirements

Some courses may fulfill General Education requirements.

Choose 4 hours:

- ___ CH181/184 Basic Principles of Chemistry and Lab (4)
- ___ CH184/185 General Chemistry I and Lab (4)

Choose 3 hours:

- ___ MA116 Precalculus A (3)
- ___ MA155 Statistical Reasoning (3)

General Education Requirements – some requirements may be fulfilled by coursework in major program

- Social and Behavioral Sciences – 6 hours
- Constitution Requirement – 3 hours
- Written Communication – 6 hours
- Oral Communication – 3 hours
- Natural Sciences – 7 hours (from two disciplines, one to include a lab)
- Mathematics – 3 hours
- Humanities & Fine Arts – 9 hours (from at least two disciplines)
- Additional requirements – 5 hours (to include UI100 for native students)
- Civics examination

SAMPLE FOUR-YEAR PLAN

	Fall Semester		Spring Semester	
	Course #	Hrs	Course #	Hrs
FIRST YEAR	UI100	1	AG208	3
	EN100	3	AG111	1
	AO120/125	4	AG245	3
	AY101	3	MA116 or MA155	3
	HO110	3	General Education	3
	General Education	3	General Education	3
	Total	17	Total	16
SECOND YEAR	Chemistry requirement	4	AC221 or AG381	3
	Agriculture Elective	3	AG250	3
	General Education	3	General Education	3
	General Education	3	General Education	3
			Elective	3
			Elective	3
	Total	13	Total	15
THIRD YEAR	AG140	3	AG334	3
	Agriculture Elective	3	AG340	3
	General Education	3	AG470	3
	General Education	3	Agriculture Elective	3
	Elective	3	Agriculture Elective – 300-500 level	3
			Elective	3
	Total	15	Total	15
FOURTH YEAR	AG447	3	AG355	2
	Agriculture Elective	3	Agriculture Elective	3
	Agriculture Elective	3	Agriculture Elective	3
	Agriculture Elective – 300-500 level	3	Agriculture Elective – 300-500 level	3
	Elective	2	Agriculture Elective – 300-500 level	3
			Elective	3
	Total	14	Total	14
SUMMER SESSION			AG465 or AG469	3

Degree requirements for all students: a minimum of 120 credit hours, completion of the General Education program, and completion of 39 senior division hours (300-599). Refer to the Undergraduate Bulletin or Degree Works for additional graduation requirements for your program.

A minimum 2.0 GPA in the major and overall are required to graduate with a BS degree.



Revised
3/3/2025

2025-2026 degree map

