

Department of Agribusiness, Applied Economics and Agriscience Education

Bachelor of Science in Agricultural and Environmental Systems
(Agribusiness and Food Industry Management)

Major Code: AES*

Concentration Code: ABFM

Curriculum Guide

Course	CR	Course	CR
Freshman Year: First Semester		Freshman Year: Second Semester	
ABM 130	2	ENGL 101	3
ENGL 100	3	MATH 112 or MATH 131	4
MATH 111	4	CHEM 100 w/Lab (CHEM 110)	4
BIOL 100	4	HIST 130	3
FRST 101	1	Semester Total	14
HPED 200	2		
Semester Total	16		
Sophomore Year: First Semester		Sophomore Year: Second Semester	
HIST 106	3	PSYC 101	3
ECON 200	3	ECON 201	3
ABM 240	3	ABM 330	3
ABM 300	3	ABM 406	3
MGMT 110	3	Agricultural Elective ¹	3
TSCM 240	3	Semester Total	15
Semester Total	18		
Junior Year: First Semester		Junior Year: Second Semester	
ABM 432	3	MGMT 322	3
Major Elective ²	3	ABM 434	3
ECON 206	3	Free Elective	3
MGMT 201	3	Free Elective	3
SPCH 250	3	Agricultural Elective	3
Semester Total	15	PHIL 201	3
		Semester Total	18
Senior Year: First Semester		Senior Year: Second Semester	
Major Elective	3	Agricultural Elective	3
ABM 444	3	Free Elective	3
ABM 480	3	Free Elective	3
Free Elective	3	Major Elective	3
Semester Total	12	Semester Total	12

Total Credit Hours: 120

¹Agricultural Electives: (1) Animal Science - LASC 162 and TWO of the following - ANSC 211, ANSC 312, ANSC 411 or ANSC 451; (2) Food Science - FCS 150 and TWO of the following - FCS 245, FCS 246, or FCS 354; and (3) Plant Science - NARS 110 and TWO of the following - HORT 302, HORT 334, or SLMG 200.

²Major Electives: ABM 335, ABM 337, ABM 340, ABM 430, ABM 436, ABM 438, ABM 440, ABM 442, ABM 446, ABM 448, and ABM 450.

MAJOR PROGRAM REQUIREMENTS

Students must earn a C or better in the following courses:

ABM 130	ABM 406
ABM 240	ABM 434
ABM 330	ABM 480