

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 | 2021-2022

Course	CR	Course	CR
Freshman Year: First Semester		Freshman Year: Second Semester	
ABM 130	1	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
SSFM 226	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 250, 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
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