

Major in Agricultural Business- B.S.A. Marketing and Management 2019-2020

University Requirements:		
See University General Requirements for Baccalaureate degrees (p. 40)		<input type="checkbox"/>
First Year Making Connections Course	Sem. Hrs.	
AGRI 1213, Making Connections in Agriculture	3	<input type="checkbox"/>
General Education Requirements:	Sem. Hrs.	
See General Education Curriculum for Baccalaureate degrees (p. 83) Students with this major must take the following: <i>MATH 1023, College Algebra or MATH course that requires MATH 1023 as a prerequisite</i> <i>CHEM 1043 AND CHEM 1041, Fundamental Concepts of Chemistry and Laboratory OR</i> <i>CHEM 1013 AND CHEM 1011, General Chemistry and Laboratory</i> <i>BIOL 1003 AND BIOL 1001, Biological Science and Laboratory</i> <i>COMS 1203, Oral Communication</i>	35	<input type="checkbox"/>
Agriculture Core Courses:	Sem. Hrs.	
Select 4 of the following (12 hours) AGEC 1003, Intro Agribusiness PSSC 1303, Intro to Plant Science PSSC 1613, Intro to Animal Science PSSC 2813, Soils AGST 2003, Intro Ag Systems Statistics Elective- Select 1 of the following (3hours) STAT 3233, Applied Statistics OR TECH 3773, Statistics AGRI 4723, Ag Connections, Tech Interpretation, and Professional Applications OR AGRI 420V, Internships in Agriculture AGRI 3813, Ag Biosystems I AND AGRI 3823, Ag Biosystems II	24	<input type="checkbox"/>
Major Requirements:	Sem. Hrs.	
ACCT 2003, Intro to Financial Accounting ACCT 2133, Intro to Managerial Accounting AGEC 3053, Commodity Futures Markets AGEC 4053, Ag Finance OR FIN 3713, Business Finance AGEC 4033, Ag Law OR Law 2023, Legal Environment of Business AGEC 4073, Ag Business Management AGEC 4083, Ag Policy CIT 1503, Microcomputer Applications OR CS 1013, Introduction to Computers ECON 2323, Microeconomics MKTG 3013, Marketing	33	<input type="checkbox"/>

MGMT 3123, Prin. Of Management OR MGMT 3153, Organizational Behavior		
Emphasis Area Requirements: Marketing and Management	Sem. Hrs	
AGEC 3003, AG Marketing AGEC 4023, International Commodity Marketing AGEC 4123, Land Economics and Farm Appraisal AGEC 3063, Ag Sales and Services AGEC 3013, Ag Records AGEC 4113, Poultry and Livestock Economics	18	<input type="checkbox"/>
Electives: 7 hours	7	<input type="checkbox"/>
Total Required Hours:	120	

DEGREE REQUIREMENTS: 2019-20 BACHELORS OF SCIENCE AGRICULTURE DEGREES

For a more detailed outline of all academic requirements and regulations for the Bachelors of Science in Agriculture degrees, please see the 2018-2019 Undergraduate Bulletin.

1. At least 120 credit hours
2. 45 hours of upper level(JR/SR) credit
3. Completed all required and elective hours
4. Maintain a minimum 2.0 GPA in all sections of the degree course work
 - a. General Education
 - b. Ag Core
 - c. Major Requirements
 - d. Program Emphasis Requirements
 - e. Free Electives
5. Minimum overall 2.0 GPA(including A-State and Transfer hours)