

# BACHELOR OF SCIENCE DEGREE

## AGRIBUSINESS MANAGEMENT

A bachelor's in general agriculture can provide you with a foundation in farm management, soil science, farm technology and equipment, and animal science. After graduating from this degree program, you'll be prepared for entry-level work in the agricultural industry or for further study in graduate school.

### MISSION STATEMENT:

The Agribusiness Department fosters a foundation of agricultural learning, developing the individual and facilitates the transition from secondary to postsecondary education through to the work force. The student will explore the relationship and the possibilities of the community of agriculture.

### 180 Credit Hours

#### Technical and Basic Requirements:

##### 99 Credit Hours

AC114 Accounting I/5\*  
AG106 Agribusiness Fundamentals/3\*  
AG116 Agricultural Technology/3\*  
AG130 Agriculture Law/3\*  
AG135 Sustainable Agriculture/3\*  
AG145 Agricultural Sales/5\*  
AG208 Agricultural Economics/5\*  
AG209 Agricultural Marketing/5\*  
AG210 Agronomy I/5\*  
AG211 Animal Science/5\*  
AG230 Agronomy II/5\*  
AG300 Agribusiness Strategies & Management/5  
AG310 Agribusiness Entrepreneurship, Finance, & Marketing/5  
AG315 Professional Agribusiness Selling/5  
AG400 Agricultural Policy/5  
AG405 Agricultural Price Analysis/3  
AG406 Special Problems in Agribusiness/3  
AG490 Agribusiness Capstone/3  
BU320 Legal Issues in Consumer Sales Transactions/5  
MA121 Principles of Management/5\*  
MA322 Organizational Behavior/5  
MA330 Human Resource Management/5  
MT317 Consumer Behavior/3

#### General Education Requirements: 69 Credit Hours

CO179 Introduction to Human Communication/3\*  
CO445 Group Dynamics/3  
EN Any 300/400 level EN course/3  
EN180 Composition I/5\*  
EN200 Composition II/5\*  
MH169 Business Math/5\*  
MH190 Algebra/5\*  
MH310 Finite Mathematics/3  
OR  
MH315 Calculus/3  
MH350 Statistics/5  
MH420 Quantitative Methods/3

PY177 Introduction to Psychology/3\*  
OR  
SO186 Sociology/3\*  
SC200 Principles of Ecology/3\*  
SC320 Biology/3  
OR  
SC330 Physics/3  
UN110 First-Year Experience/2\*  
UN220 Introduction to Diversity Issues/3\*  
Any 100/200 level AR, EN, HI, or RE course/3\*  
Any 300/400 level PY or SO course/3  
Any 300/400 level AR, CO, HI, PH, or PO courses/9

#### General Education Electives: 9 Credit Hours

**3 Credit Hours\*:** Choose 100- or 200-level courses from the general education subject categories, which may include Art (AR), English (EN), History (HI), Math (MH), Political Science (PS), Psychology (PY), Religion (RE), Sociology (SO), or University Survey (UN).

**6 Credit Hours:** Choose 300- or 400-level courses from the general education subject categories, which may include Art (AR), Communication (CO), English (EN), History (HI), Math (MH), Popular Culture (PO), Psychology (PY), Science (SC), Sociology (SO), or University Survey (UN).

#### Specialized Electives: 3 Credit Hours

Choose courses at the 300 or 400 level that are not required in your program.

Note: Elective courses can apply to only one degree level. The same course cannot be re-used to satisfy the elective requirements at the Associate's Degree level and again at the Bachelor's Degree level.

\*Denotes first and second year courses