AGRICULTURAL
COMPREHENSIVE, BACHELOR
OF SCIENCE

Offered by Department of Marketing, Agribusiness, and Supply Chain Management (http://catalog.unl.edu/undergraduate/departments-programs/marketing-agribusiness-supply-chain-management/)

All College of Business and Technology Graduation Requirements (http://catalog.unl.edu/undergraduate/departments-programs/marketing-agribusiness-supply-chain-management/) must be fulfilled.

### General Studies

#### Foundational Requirements (LOPERS 1-4):
- MATH 102 College Algebra

#### Broad Knowledge Requirements (LOPERS 5-8):
- ECON 270 Principles of Economics, Microeconomics
- Select one of the following:
  - BIOL 103 General Biology
  - BIOL 105 Biology I
  - BIOL 106 Biology II
  - CHEM 145 Introductory Chemistry
  - CHEM 160 General Chemistry & 160L and General Chemistry Laboratory

#### Dispositional Requirements: (LOPERS 9-10)
- Wellness (LOPER 11) Optional

#### BS Science-related course requirements
- MATH 120 Finite Mathematics
  - or MATH 123 Applied Calculus I

### Program-Specified Requirements

- ECON 271 Principles of Economics, Microeconomics
- MGT 233 Business Statistics

#### Major Option

Complete all required courses

### Unrestricted electives

Needed to reach 120 credit hours

### Total Credit Hours

120

### Major Option

#### Agribusiness Core Requirements
- BSAD 100 Exploring Business
- ACCT 250 Principles of Accounting I

#### Agribusiness Economics Core Requirements
- AGBS 110 Introduction to Agribusiness
- AGBS 315 Agribusiness Management
- ECON 320 Economic Theory, Intermediate Microeconomics
- AGBS 335 Agricultural Marketing
- AGBS 350 Economics of the Agricultural Sector
- AGBS 398 Farm and Ranch Management
- AGBS 415 Agricultural Price Analysis
- AGBS 435 Agricultural Finance
- ECON 321 Economic Theory, Intermediate Macroeconomics

#### Agribusiness Major Elective Component

Select 8 credit hours of the following:
- AGBS 475 Agribusiness Internship
- BIOL 301 Introduction to Soils
- BIOL 380 Agronomy
- GEOG 301 Geography of Soils
- GEOG 321 Economic Geography
- GEOG 340 Developing Nations
- GEOG 400 Water Resources
- GEOG 412 Environmental Planning
- GEOG 417 GIScience Principles and Concepts
- GEOG 418 Working with GIScience and Spatial Analysis

Electives approved by Advisor

### Total Credit Hours

62

1. Students with sufficient preparation may enter the mathematics program at a higher level. Students are required to take a LOPERs 4: Mathematics, Statistical, and Quantitative Reasoning course regardless of entry level.

2. Designated courses with the appropriate content may be approved to satisfy one of the Broad Knowledge requirements plus LOPER 9 or Broad Knowledge plus LOPER 10. Courses may be approved to satisfy LOPER 9 or LOPER 10 alone. (Courses satisfying LOPER 9 or LOPER 10 alone must be 3 credit hours.) Students applying this option will need to take additional hours in other categories to meet the required GS hours.

3. 2.0 GPA required

4. Students may take a maximum of 6 credit hours.