

AGRIBUSINESS

Bachelor of Science

Program Will

1. Respond to robust student demand for agribusiness education in our region.
2. Equip graduates for the present and future demand for technologically enhanced agribusiness.
3. Leverage the resources of our Catholic Intellectual Tradition to feature ethical, sustainable, and regenerative approaches to agriculture.
4. Equip students with significant real-world work experience prior to graduation.

Program Learning Outcomes

Students will:

- Demonstrate an understanding of fundamental business and agribusiness concepts, theories, and practices, as well as key trends shaping the future of agribusiness locally and globally.
- Demonstrate an understanding of and practical competence in the processes and practices of business data analysis.
- Demonstrate well-reasoned analyses of key ethical problems in agribusiness, informed by philosophical ethics and the Catholic intellectual tradition.
- Demonstrate professionalism in interpersonal, small group, and large group communication.



What makes this program unique?

This program provides training in the areas most sought after by regional employers, including:

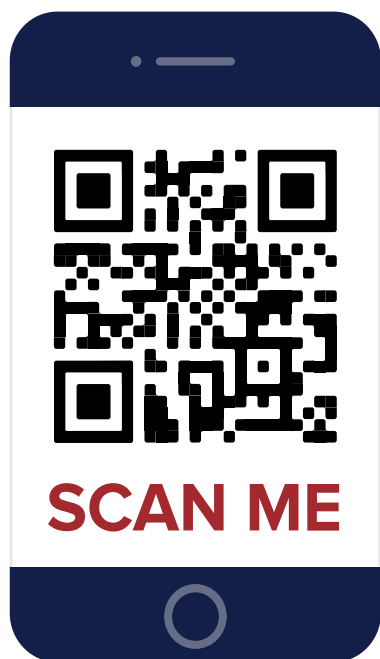
- Business Management with an Emphasis upon Agricultural Products
- Data Analytics
- Agricultural Ethics and Sustainability

Program Requirements

B.S. Agribusiness Course Requirements

Prefix & Number Course Name 54 Cr

- ACCT Financial or Managerial Accounting 3
- AGBS 2003 Principles of Agribusiness 3
- AGBS 3003 Agricultural Economics 3
- AGBS 3013 Agricultural Commodities Markets 3
- AGBS 3023 Agricultural Marketing and Sales 3
- AGBS 4713 Agricultural Ethics & Sustainability 3
- BDA 3103 Introduction to Data Analytics 3
- BDA 3113 Visual Analytics 3
- BSAD 2013 Principles of Management 3
- BSAD 3013 Principles of Marketing 3
- BSAD 3193 Business Ethics 3
- BSAD 3303 Business Communication & Prof Skills 3
- BSAD 4113 Business Internship 3



Major Electives

Elective courses from Agriculture, Agribusiness, Business, Data Analytics, and/or Computer Science. 15 Cr

Careers

- Agribusiness Management
- Agricultural Analytics

