

AGRICULTURAL SCIENCE

Agricultural Science involves the study of soil management, crop production and animal production. The science is a combination of ecology, biology, chemistry, and genetics related to crop and animal production, as well as soil health. A degree in Agricultural Science offers a pathway to a wide range of meaningful and impactful careers. From working in the field analyzing crop yield to discovering new formulas for products in a laboratory, successful Agriculture professionals can change the world.

PROGRAMS



DEGREES AND CERTIFICATES

- Bachelor of Science in Agricultural Science
- Minor in Agribusiness & Food Innovation

ABOUT THE PROGRAM

The Agricultural Science major and minor prepares students to be the leaders of tomorrow by developing agriculture and food knowledge, skills, and abilities. Students will engage in applied learning and develop leadership skills in the agribusiness and food realm.

REAL-WORLD CONNECTIONS



SKILLS AND TALENTS

- Knowledge of the Business Creation Process
- Innovation in Food and Agriculture
- Product Knowledge
- Leadership Skills
- Quantitative Analysis
- Detail Oriented

CAREERS

- Agriculture Specialist
- Sales Representative
- Crop Manager
- Environmental Engineer
- Research Scientist
- Agricultural Equipment Technician

EMPLOYERS

- Nutrien
- Bayer Ag
- AgriScience
- Syngenta
- CHS
- Pioneer

INSPIRED ACTION



EMPLOYMENT RATE

95.80%

of program graduates begin their careers within one year of graduation.

link.mnsu.edu/graduate-follow-up

MEDIAN SALARY

\$75,400

The median annual wage for Agricultural and Food Scientists in May 2023.

Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, Agricultural and Food Scientists, at link.mnsu.edu/agricultural-science-salary

PROGRAM WEBSITE



link.mnsu.edu/agricultural-science



