

BS Agricultural Science

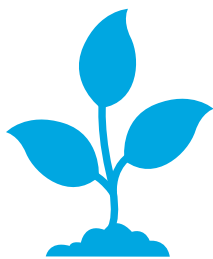
MAJOR: AGRICULTURAL SCIENCE (BACHELOR OF SCIENCE)

MINORS OFFERED: Animal Science, Agricultural Business, Equine Science, Agricultural Studies

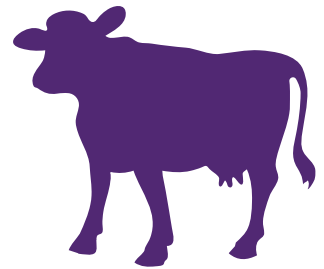
A degree in Agricultural Science at Truman can lead to careers not just in farming, but also scientific research, business management, conservation, education, and others. Our connection to other programs, such as environmental science and biology, can help you determine which elements of agriculture fit your interests.



READY ACCESS
TO OUR
UNIVERSITY FARM



TRUMAN'S FARM IS A
GREAT RESOURCE
FOR EXPLORING
SUSTAINABLE
PRACTICES IN
AGRICULTURE



Students in this program will have easy access to a wide range of opportunities at the university farm throughout their undergraduate experience. This program can lead to many different careers in farm management, industry or veterinary practice.

WHAT MAKES THIS PROGRAM SPECIAL?

Much of modern biological research is done in service to agriculture, including biotechnology, seed optimization, and crop management practices. Careers like these can be both lucrative and help feed the world. The program also has useful resources like the university farm, where students can explore various agricultural practices through coursework, research projects, and hands-on practice.

This major takes a liberal arts approach to practices at the farm, with sustainable agriculture being a unifying theme. This program aims to demonstrate techniques and strategies aimed at smaller acreage farms.

AFTER GRADUATION:

A degree in Agricultural Science offers foundational skills in multiple aspects of the discipline, coupled with transferable skills gained from a liberal arts setting that are broadly sought after by employers.

MORE INFO:



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