



LINCOLN UNIVERSITY COLLEGE OF

Agriculture, Environmental and Human Sciences (CAEHS)

Tackle some of the world's most challenging agriculture problems. Improve the lives of small farmers and help them contribute profitably to their communities. Help fuel the economic engine that drives farming.

Within Lincoln's College of Agriculture, Environmental and Human Sciences (CAEHS), you will learn from today's innovators of science and business. Find the power of working together with faculty who are devoted to the growth and development of the renowned scientists and entrepreneurs of tomorrow.

Bring knowledge of agricultural methods together with economics, technology, policy, and entrepreneurship as you earn bachelor's and master's degrees. Lincoln's diverse, qualified, dedicated faculty with real-world agriculture and science expertise are here to support you, every step of the way.

HANDS-ON VALUE

Gain practical experience at three Lincoln University farms, including the Organic Alan T. Busby Farm — one of the largest certified research farms in the Midwest.



LINCOLN UNIVERSITY ADVANTAGES

- Affordable tuition
- Competitive, full-ride and other scholarships for qualified freshmen and transfer students
- Small classes, individualized attention
- Top facilities and laboratories
- Diverse, qualified, dedicated faculty with real-world agriculture and science expertise
- Corporate-sponsored student organizations
- Hands-on research experience and internships

The College of Agriculture fulfills Lincoln University's 1890 land-grant mission of research and extension.

The CAEHS is comprised of the Department of Agriculture and Environmental Sciences, as well as Cooperative Extension and Research. All programs accredited by the Higher Learning Commission (HLC).



ENROLL NOW

Scan the QR code to learn more and register today!

BACHELOR OF SCIENCE IN AGRICULTURE

Emphasis Areas

- Agribusiness
- Animal Science
- Natural Resources Management
- Plant and Soil Sciences
- Pre-Professional: Pre-Veterinary

Minors

Agriculture
Agribusiness
Wildlife Management
Geospatial Information Science

MASTER OF SCIENCE IN SUSTAINABLE AGRICULTURE

A NURTURING EDUCATIONAL ENVIRONMENT

Small classes
Individual attention
Learning inside and outside
the classroom
Internship support
Encouragement for part-time
employment
Encouragement to join professional
societies and community and
civic groups

OPPORTUNITIES AFTER GRADUATION

Continuing education

Graduate school
Veterinary school
Peace Corps

Governmental agency employment

Animal & Plant Health Inspection Services
Missouri Department of
Natural Resources
Missouri Department of Agriculture
Environmental Protection Agency
National Parks Services
Natural Resource Conservation
Services
United States Department
of Agriculture

Private and public sector

Agriculture producers
Certified crop & soil consultants
Corporate farms
Fertilizer, seed, and agriculture

Salary Projections
\$63,908 - \$84,410

TOP 10 HIGHEST-PAYING CAREERS IN AGRICULTURE (AVERAGE ANNUAL SALARY)*

Clinical research coordinator, \$129,100/year
Natural sciences manager, \$129,100/year
Water resource specialist, \$129,100/year
Data scientist, \$111,521/year
Natural resource manager, \$94,373/year
Water/Wastewater engineer, \$87,060/year
Agricultural engineer, \$80,720/year
Agronomist, \$72,500/year
Food technologist, \$68,864/year
Buyer and purchasing agent, \$64,380/year

*Source: CareerAddict.com & USDA.gov

State-of-the-art, hands-on farms and labs

You will gain practical experience at three Lincoln University farms, including the Organic Alan T. Busby Farm — one of the largest certified research farms in the Midwest.



Lincoln's state-of-the-art farms incorporate aquaculture, large and small ruminant production, greenhouses, vegetable and fruit production, integrated pest management and selected agronomic crops.

Learn in state-of-the-art labs, including chemistry and microbiology, a global information system (GIS) laboratory, and more.



What Lincoln students say

"The Agriculture Department welcomes every student and encourages strong student-faculty interactions. The staff and faculty prepare students for academic success through technology-driven classroom instruction, research, internships, and other activities for excellent careers and entrepreneurship."

— JOVITA DESHA, CLASS OF 2025 (JEFFERSON CITY, MO)

