



LINCOLN UNIVERSITY COLLEGE OF Agriculture, Environmental and Human Sciences (CAEHS)

Bachelor of Science in Agriculture Education

Educate and inspire tomorrow's farmers and ag professionals.

Ag education teachers train students in agriculture, food and fiber, natural resources, mathematics, other science topics, leadership, communication, and management. They also often lead the FFA chapters at their schools.

Study with both LU's College of Agriculture, Environmental and Human Sciences (CAEHS) and our School of Education (CPS). Through CAEHS, you will be part of a college known for its cutting-edge research and development of next-generation agricultural professionals and leaders. The School of Education provides the training and support you need to become an effective teacher who is ready to make a difference in students' lives.



LINCOLN
UNIVERSITY
MISSOURI
est. 1866

LINCOLN UNIVERSITY **ADVANTAGES**

- Affordable tuition
- Competitive scholarships, including **full-ride scholarships**, for qualified freshmen and transfer students
- Small classes, allowing individualized attention
- Top facilities and laboratories including one of the largest certified research farms in the Midwest
- Diverse, qualified and dedicated faculty with real-world agriculture, science and education expertise
- Corporate-sponsored student organizations
- Hands-on research experience, internships and practicums

The College of Agriculture, Environmental and Human Sciences (CAEHS) 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 the Cooperative Extension and Research department. All programs are accredited by the Higher Learning Commission (HLC).

The LU Agriculture Education degree program is a partnership/corroboration between the Department of Agriculture and Environmental Sciences and the School of Education.



ENROLL NOW

Scan the QR code to
learn more today!

State-of-the-Art, Hands-On Learning — on 770 acres!

Students will gain practical experience at three Lincoln University farms, including the Organic Alan T. Busby Farm — one of the largest organic certified research farms in the Midwest at 273 acres. The three farms provide almost 770 acres for outdoor laboratories. The farms have assisted in the support of beef cattle, goats, sheep, swine, plant and soil science, and environmental science research, as well as several Extension activities.

PRACTICAL TRAINING AND PROFESSIONAL NETWORKING

Students pursuing this degree will gain practical teaching experience within the School of Education at Lincoln. These experiences will help you make professional connections, providing an advantage as you begin your career after graduation.

- Observe education professionals on campus and in the local community.
- Put your classroom education to the test through practicums, internships and student-teaching placements.



To earn a Bachelor of Science in agriculture education, you will...

- Take agriculture courses, such as Introduction to Animal Science, Introduction to Plant Science, Introduction to Agricultural Economics and Soils in Our Environment
- Take education courses, such as Techniques in Teaching, Differentiated Instruction, Child & Adolescent Development and Assessment & Data Driven Decision Making
- Engage in practicums for knowledge and classroom teaching.



A Nurturing Educational Environment

- Small classes
- Individual attention/supervision
- Learning inside and outside the classroom
- Internship support and practicums to increase your practical experience
- Encouragement for part-time employment
- Encouragement to join professional societies and community and civic groups