



75%

Percent of graduates who are
employed in Nebraska for
Agriculture Programs family*



219

students enrolled in the
Agriculture Programs family**

\$48,006

average starting salary for the
Agriculture Programs family*

1 in 4

Agriculture's share of jobs in Nebraska

*Data from 2024 Graduate Report

**IR Factbook data for Fall 2025.

*Agriculture is Nebraska's largest economic driver.
Southeast Community College is committed to
keeping pace with this fast-changing industry.*

The Agriculture Technology Center will be a 20,000 square-foot, state-of-the-art facility on SCC's Beatrice Campus designed to give students hands-on experience with the tools, technology, and techniques that today's employers demand. This modern facility will be Nebraska's premiere hub for agricultural education, workforce development, and community partnership.

PROGRAMS IN THE AGRICULTURE TECHNOLOGY CENTER

- Agriculture Management & Production
- Agricultural Educator
- Horticulture & Turfgrass Management
- Precision Agriculture



Agriculture Technology Center Features

Employers across Nebraska report a shortage of skilled agriculture workers in high-tech areas like precision ag and advanced crop production. Modernizing SCC's infrastructure will provide a solution by appealing to urban or tech-savvy rural students who expect industry-standard training.

■ Flexible Lab Environments

Modern, spacious labs designed to accommodate large-scale equipment and support interdisciplinary, project-based learning — the way agriculture actually works.

■ Advanced Simulation & Technology

Students will train with equipment simulation systems, drone technology, and active learning labs that mirror real-world precision agriculture operations.

■ Safety & Accessibility

Upgraded lighting, ventilation, and ergonomic workstations create a safer, more effective learning environment for students and instructors alike.

■ Year-Round Applied Learning

Unlike existing facilities, the Center is built for all-season, hands-on instruction — keeping students engaged and workforce-ready throughout the academic year.



Naming Rights Opportunities

Be part of something that will shape Nebraska agriculture for generations.

Building Naming Right \$2,000,000

Space

SPACE

NAMING GIFT

Ag Lab	\$100,000
Ag Mechanics Lab	\$300,000
Precision Ag Lab	\$100,000
Agronomy Lab	\$100,000
Soils Lab	\$100,000
Outdoor Covered Demonstration Space	\$100,000

Donor Wall Recognition

LEVEL

GIFT

Pioneer	\$50,000
Settler	\$25,000
Rancher	\$10,000
Farmer	\$5,000

Partner With Us

To learn more about supporting the Agriculture Technology Center or to discuss naming opportunities, please contact:

Richard Blessen
Director of Advancement

📞 402-323-5545
✉ rblessen@southeast.edu

Michelle Birkel
Executive Director
SCC Educational Foundation

📞 402-323-3411
✉ mbirkel@southeast.edu