



CONSTRUCTION TECHNOLOGY CENTER

MILFORD CAMPUS

Southeast Community College is prepared to meet unprecedented enrollment growth and evolving industry demands with the development of the Construction Technology Center on the Milford Campus.

BUILDING NEBRASKA'S FUTURE

The CTC is a strategic response to the rapidly evolving construction landscape where energy efficiency, digital modeling, sustainable practices, and advanced technologies have become industry standards. In addition, the CTC will serve as a cornerstone for economic development in Nebraska, delivering cutting-edge construction education that will prepare students for immediate employment in commercial and residential sectors.

ECONOMIC IMPACT

SCC's 15-county service area currently supports 6,938 construction-related jobs, nearly 1,200 more than the national average for a region of its size with projected growth of 464 jobs (+6.7%).

(Lightcast Q1 2025 Data Set)

PROGRAMS IN THE CONSTRUCTION TECHNOLOGY CENTER

- Building Construction, Carpentry & Cabinetmaking, and Concrete Construction
- Plumbing Technology, Plumbing, Heating & Air Conditioning
- Heating, Ventilation, Air Conditioning & Refrigeration Technology (HVAC/R)



For more information or to donate, 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



CONSTRUCTION TECHNOLOGY CENTER FEATURES

By creating modern learning environments that mirror real-world conditions, the 48,670-square-foot CTC will ensure Nebraska's future workforce remains at the forefront of innovation while supporting SCC's enrollment growth and expanded programming aligned with employer needs.

The CTC will:

- » Provide flexible, open lab environments capable of accommodating large equipment and interdisciplinary learning.
- » Feature a three-story construction playhouse incorporating commercial, and residential elements to simulate real-world applications.
- » Support the integration of emerging technologies, such as virtual and augmented reality, smart HVAC systems, and advanced framing systems.
- » Offer shared classrooms, computer labs, and faculty support spaces to increase instructional efficiency and program cohesion.
- » Enable SCC to host community partnerships and employer-driven training, positioning Milford as Nebraska's hub for construction education.
- » Enhance ADA accessibility and inclusive design, ensuring that all classrooms, labs, and instructional workspaces meet modern accessibility standards and support diverse learners.
- » Expand hands-on learning through multiple new home build worksites on site to address growing enrollment.

Naming Rights

» Building Naming Rights	\$4M
» Woodworking Lab	\$700K
» Concrete	\$500K
» Masonry / Construction	\$600K
» Plumbing	\$500K
» HVAC	\$500K
» Three-Story Playhouse	\$300K
» Sheetmetal	\$250K
» Classrooms (2)	\$100K
» Large Classroom / Meeting Space	\$200K
» VR Lab	\$100K
» Computer Lab (2)	\$100K
» Commons Area	\$250K
» Donor Wall Recognition Levels	\$5K-\$50K