

2021
2022

YOUR FUTURE. YOUR CHOICE.

www.southeast.edu/LandSurveyingTech

CHOOSE YOU!

STEM



Land surveyors play an important role in the development and construction of buildings, roads and land. This crucial technical role is responsible for taking precise measurements with specialized equipment to determine property boundary lines and elevations. They also help construction crews ensure that building codes and zones are upheld.

Land surveyors utilize GPS and GIS technology to collect information, create maps, mark property, and advise governments and businesses on planning future construction projects.

SCC's Land Surveying/GIS/Civil Engineering Technology program offers a unique combination of instruction that will prepare you for a career as a land surveyor, civil drafter or construction material inspector.

Credit hours required for graduation:

Land Surveying/GIS/Civil Engineering Technology
»Associate of Applied Science64

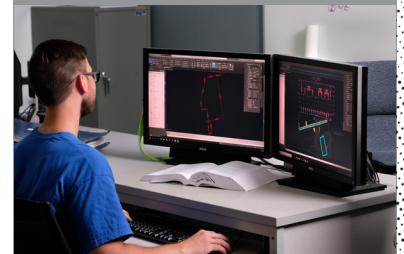


Scan this code to access the course listing

For more information contact:

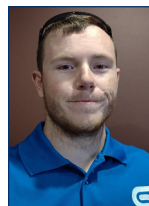
Jason Adams, Program Director
402-761-8209, 800-933-7223 ext. 8209
jadams@southeast.edu

or the Admissions Office at
402-437-2600
admissions@southeast.edu



SCC is the Right Choice

- SCC offers the only land surveying program in Nebraska.
- Your final semester will be the Cooperative Education Experience where you will be employed performing land surveying, drafting or materials testing/inspecting throughout Nebraska and surrounding states, giving you relevant work experience for your résumé.
- Upon completion of the program, you'll qualify for a nine-month work experience toward obtaining your Registered Land Surveyor license.



"Coming from the surveying world prior to attending the SCC Land Surveying/GIS/Civil Engineering

Technology program, I was well aware of its long-standing reputation for producing capable surveyors, regardless of experience, as well as providing in-depth training to experienced surveyors like myself on the new technologies available to our industry.

The small classes offer plenty of hands-on time in the field with ample guidance when needed. This environment also helps form excellent working relationships with fellow surveyors and future teammates. The campus is small-town based with good facilities that maintain the Nebraska values that no other school offers."

-Josh Gilbertson, Student

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A0734 - LSCE (10/21)

» Career Options

- Land Surveying Technician
- Civil CAD Drafter

Recent Graduates

report a yearly average starting salary of

\$35,776

2021-2022 estimated expenses to graduate with an award of 64 credit hours.

Resident	
Tuition/Fee Rate Per Credit Hour	\$114
Resident Tuition/Fees	\$7,296
Books	\$1,895
Special Fees	\$135
Tools	\$290
Total:	\$9,616
Non-Resident	
Tuition/Fee Rate Per Credit Hour	\$135
Non-Resident Tuition/Fees	\$8,640

Land Surveying/GIS/Civil Engineering - Required Basic Tool List

A 10 percent discount will be given at the Campus Store if the items are purchased as a complete set.

- Gammon Reel w/String (Transit Works)
- 16 oz. Plumb Bob with Leather Scabbard
- Field Book (Surveying)
- Pocket Dictionary
- Book: Carr Lane Trigonometry Tables
- 8GB USB Thumb Drive
- HP35s Calculator
- HP35s Surveying Solutions Manual
- Orange Safety Vest
- General Pocket T-41 Template
- Civil Engineers Tri-Scale
- Mesh Bag
- 25' Decimal Tape Measure
- Legal Size Clip Board
- Tablets Of Graph Paper – Computation Pad (1/4")
- Wireless 110 Sheet Paper