

“Southeast community college

Do you enjoy *solving puzzles* or *problem solving*, like working with your hands, enjoy a mix of theoretical and physical *activities*, enjoy working *independently* and as a *team* member, like to see the *results* of your work? If you enjoy any one of these activities, a career in trades or technology could be for you.



Here's what it takes to be successful in Trades and Technology:

- A “mind-on” as well as a “hands-on” kind of person
- Can organize ideas, step by step, to complete a job correctly
- Able to visualize an object in your mind's eye
- Good communication skills
- Basic math ability and computer proficiency
- Detail-oriented, patient, willing to persevere
- Can work well within precise limits or standards of accuracy
- Don't mind getting dirty or working in all kinds of weather
- Enjoy working with hands, good mechanical ability
- Manual dexterity and hand-eye coordination



For more information, contact SCC at:

BEATRICE CAMPUS

4771 W. Scott Road
Beatrice, NE 68310-7042
402-228-3468, 800-233-5027

LINCOLN CAMPUS

8800 O St.
Lincoln, NE 68520-1299
402-471-3333, 800-642-4075

MILFORD CAMPUS

600 State St.
Milford, NE 68405-8498
402-761-2131, 800-933-7223

TDD (for the hearing impaired): 402-437-2702 | www.southeast.edu

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SCC trades and technology programs:

- Agriculture Business & Management Technology
- Architectural-Engineering Technology
- Auto Collision Repair Technology
- Automotive Technology
- Building Construction Technology
- Computer Aided Design Drafting
- Computer Information Technology
- Deere Construction & Forestry Equipment Tech
- Diesel-Ag Equipment Service Tech
- Diesel Technology-Truck
- Diversified Manufacturing Technology
- Electrical & Electromechanical Technology
- Electronic Systems Technology
- Energy Generation Operations
- Fire Protection Technology
- Ford Automotive Student Service Educational Training
- General Motors Automotive Service Educational Program
- Geographic Information Systems Technician
- Heating, Ventilation, Air Conditioning & Refrigeration Technology
- John Deere Tech
- Land Surveying/Civil Engineering Technology
- Major Appliance Professional Technology
- Manufacturing Engineering Technology
- MOPAR-Chrysler/Dodge/RAM/Jeep College Automotive Program
- Motorcycle, ATV & Personal Watercraft Technology
- Nondestructive Testing Technology
- Precision Machining and Automation Technology
- Professional Truck Driver Training
- Welding Technology