Start an exciting career repairing high-performance, adventure-seeking, recreational equipment of all kinds, along with multi-terrain rugged working machines.

You can choose to specialize in one type of vehicle or aspect of repair, or get prepared for all makes and models. You’ll learn the disassembly and reassembly of mechanical and electrical systems, learn how to research service information in manuals or computer-based programs, and you’ll use a wide variety of hand tools and diagnostic equipment.

The job outlook is positive and continues to grow.

More about the program

- Build a career around something you are passionate about! The skill and knowledge foundation you develop will be useful in nearly all technician fields.
- Our hands-on approach ensures you will understand the complex principles and theories incorporated into today’s vehicles by working on machines donated by industry partners.
- Lab activities often involve working with local service and repair shops and local vehicle owners to give you the experience of working on the latest technology as well as an understanding of vintage models needing restoration and repair.
- SCC continues to increase training on agricultural-support equipment such as utility terrain vehicles. This type of vehicle, and the demand for those that repair them, is steadily rising.
- Our program is located on the Milford Campus, close to other transportation-related programs, tools and equipment.

SCC is the Right Choice

- Our Powersports Technology program is the only one of its kind in the state of Nebraska.
- Graduates gain the experience and knowledge needed to work on all makes and models of power sports crafts, including motorcycles, UTV, ATV, and watercraft machines.
- Achieve your goals in as little as one year for a diploma or two years for an associate degree.

Career Options

- Service Technician
- Powersport Sales
- Detailer
- Shop Support

Recent Graduates report a yearly average starting salary of $30,160

For more information contact:
Barry Smith, Program Director
402-761-8251, or 800-933-7223 ext. 8251
bsmith@southeast.edu
or the Admissions Office at 402-437-2600
admissions@southeast.edu

Credit hours required for graduation:

Powersports Technology
- Associate of Applied Science...........64
- Diploma ..........................................................32

Equal Opportunity/NonDiscrimination Policy
- It is the policy of Southeast Community College to provide equal opportunity and nondiscrimination in all admission, attendance, and employment matters to all persons without regard to race, color, religion, sex, age, marital status, national origin, ancestry, veteran status, sexual orientation, disability, or other factors prohibited by law or College policy. Inquiries concerning the application of Southeast Community College’s policies on equal opportunity and non-discrimination should be directed to the Vice President for Access/Equity/Diversity, SCC Area Office, 301 S. 68th Street Place, Lincoln, NE 68510, 402-323-3412, FAX 402-323-3420, or jsoto@southeast.edu.

This publication should not be considered a contract between SCC and any prospective student. SCC’s Board of Governors reserves the right to make changes in this publication during the life of the publication and without notice.

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

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<th>Tuition/fee Rate per Credit Hour</th>
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<th>Tools</th>
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2021-2022 estimated expenses to graduate with an award of 32 credit hours.

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**Powersports Technology - Required Basic Tool List**

**WRENCHES**
- 1 Adjustable wrench 10”
- 1 set Combination wrenches (Metric - 6mm-19mm)
- 1 set Combination wrenches (Standard - 3/8”-1”)
- 1 set Flare nut wrenches (Metric – 9mm, 10mm, 11mm, and 12mm)

**SOCKETS**
- 1 set 1/4” drive extension 2” to 6”
- 1 set 1/4” drive sockets (metric)
- 1 set 1/4” drive sockets (standard)
- 1 1/4” drive ratchet
- 1 3/8” drive breaker bar
- 1 set 3/8” drive deep socket (metric - 6mm-19mm)
- 1 set 3/8” drive deep socket (standard - 3/8”-3/4”)
- 1 set 3/8” drive impact socket (metric - 9mm-19mm)
- 1 set 3/8” drive impact socket (standard - 3/8”-3/4”)
- 1 set 3/8” drive long hex bit (metric - 4mm-10mm)
- 1 3/8” drive ratchet
- 1 set 3/8” drive socket 6mm-19mm
- 1 set 3/8” drive socket 3/8”-3/4”
- 1 3/8” drive spark plug sockets 5/8”, 13/16 and 18mm
- 1 3/8” drive speed handle

**SCREWDRIVERS**
- 1 set Assorted sizes 1”x 1/4” to 13”x 1/2” flat blade including stubby
- 1 set Magnetic ratcheting screwdriver (with common and #1, #2, #3, Phillips bits, and Torx drive bits 10, 15, 20, 25, 27, 30, 40)
- 1 set Phillips #1, #2, #3 including stubby

**PIERS**
- 1 Adjustable pliers 10” “tongue & groove type”
- 1 Diagonal cutting pliers
- 1 set Locking pliers (3), small, medium, large
- 1 Needle nose pliers with side cutters
- 1 Slip joint pliers
- 1 set Snap ring pliers, inside-outside combination (3), small, medium, large

**HAMMERS**
- 1 16 oz. Ball peen hammer
- 1 16 oz. Soft face hammer dead blow style

**PUNCHES, CHISELS & FILES**
- 1 Center punch
- 1 Brass drift punch
- 1 set Pin punch 3/32” to 5/16”
- 1 1/4” Cold chisel
- 1 3/8” Drift Punch 1/2”
- 1 1/2” Cold chisel

**ELECTRICAL METERS & TESTERS**
- 1 Continuity tester light
- 1 Fluke 88 Digital multimeter
- 1 12 volt test lamp

**MISCELLANEOUS**
- 1 Aligning pry bar 15” or 16”
- 1 set Allen wrench (metric - 1.5mm-10mm)
- 1 set Allen wrench (standard) up to and including 3/8”
- 1 Extension magnet—small
- 1 set Feeler gauges, metric and fractional
- 1 set Files (flat mill, assorted sizes, rat tail and half round)
- 1 Hand impact driver with #1, #2, #3 Phillips
- 1 Hacksaw
- 1 Pick set
- 1 pair Safety glasses
- 1 set Spark plug wire gauge
- 1 3/8” drive air impact gun
- 1 3/8” drive torque wrench (ft/lb - 10 to 70 ft. lb.)
- 1 6” steel ruler, metric and fractional
- 1 Tank Protector Cover
- 1 Soft Jaws for 4” vice
- 1 6” Caliper (dial or digital preferred)
- 1 Pen light

**TOOL STORAGE**
- 1 Roll Cabinet Tool Box: Maximum length 42” (7500 Cubic Inch & five drawers minimum)

**OPTIONAL**
- 1 Brake Pad Spreader
- 1 Oil filter wrench set
- 1 Automatic Center Punch
- 1 set Narrow feeler gauges (0.002” – 0.014”)
- 1 Axle Hex Wrench – (17, 19, 22, & 24mm)
- 1 1/2” drive sockets – 21, 22, 24, 27, 30, 32, & 34 mm
- 1 Blow gun
- 1 1/2” Impact Gun
- 1 1/2” Breaker bar
- 1 set 3/8” drive universal flex socket (metric – 10mm- 19mm)
- 1 set 3/8” drive short hex bit (4mm – 10mm)

Students are required to provide or purchase a basic tool set during the first semester.

Students also are required to wear program shirts while in class or laboratory settings. Shirts are available through the SCC Campus Store.

Tools vendors make special arrangements to be available on campus and offer students a discount. A tool show will be held before tools are required. Tool costs vary by vendor.