Are you looking to grow as an automotive technician? Become part of a joint program between SCC and Fiat Chrysler Automobiles. Secure a sponsoring dealer and get started on a rewarding career.

Program Overview
This program takes seven quarters to complete. Students are on campus studying electronics, engine repair, transmission repair, suspension system, brakes, drivability, and heating and air conditioning in Quarters 1, 3, 5, and 7.

During Quarters 2, 4 and 6, students are at the dealership as part of a Cooperative Experience, gaining experience working with a mentor master technician in the subjects they studied the previous quarter on campus. This earn-while-you-learn approach to mastering the different automotive systems has proven to be beneficial to both the students and dealers.

MCAP students will complete a high level of Chrysler-certified factory training. SCC teaches all Level I through Level II courses. It may take someone outside of the MCAP program six to eight years to complete the same level of training when working at the dealership and attending classes one at a time in the training center.

Graduate Earnings
Recent graduates report an average starting wage of $15.60 per hour.

For more information contact:
Kevin Uhler, Program Chair
402-761-8367, (800) 933-7223 ext. 8367
kuhler@southeast.edu

Todd Morrill, Instructor
402-761-8426, 800-933-7223 ext. 8426
tmorrill@southeast.edu

or the College Admissions Office
Milford 402-761-8243, 800-933-7223 ext. 8243

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, ethnicity, 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 nondiscrimination 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. AD739 - MOPAR (05/18)
Estimated Expenses

<table>
<thead>
<tr>
<th>Course</th>
<th>Tuition And Fees</th>
<th>Books</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nebraska Resident tuition/fee rate is $69.50 per credit hour. Out-of-state tuition/fee rate is $83.50 per credit hour. Graduation fee is $25. Housing is available at Beatrice and Milford campuses only. Tuition, books and fees are dependent upon classes taken each quarter. Students should plan a budget that includes room, meals, clothing, laundry, medical care, recreation and entertainment, transportation, insurance, etc.</td>
<td>$1,633</td>
<td>260</td>
<td>$1,893</td>
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THIRD QUARTER

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<tr>
<td>FOURTH QUARTER</td>
<td>Tuition And Fees</td>
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<td></td>
<td>COOP Quarter</td>
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<tr>
<td>FIFTH QUARTER</td>
<td>Tuition And Fees</td>
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<tr>
<td></td>
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SEVENTH QUARTER

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<td>Total</td>
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<table>
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</thead>
<tbody>
<tr>
<td></td>
<td>$834</td>
<td></td>
<td>$834</td>
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</tbody>
</table>

Total Estimate For Program $14,338

General Education Requirements:

Contact your program advisor to select general education courses from each category which will meet your program's graduation requirements. See the General Education pages online for a complete list. (One class from each area below.)

- Oral Communications: 4.5
- Written Communications: 4.5
- Critical Thinking & Problem Solving: 4.5

PHYS 1150 - Descriptive Physics

(Plus two classes from the three areas below, no two classes from the same area.)

- Global Awareness and Citizenship: 4.0
- Analytical, Quantitative and Scientific Reasoning: 6.0
- Reasoning, and/or Career and Life Skills: 6.0

Students are required to select two classes from the three areas below; no two classes from the same area.

Second Quarter

<table>
<thead>
<tr>
<th>Course</th>
<th>Credit hrs</th>
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</thead>
<tbody>
<tr>
<td>PHYS 1150 - Descriptive Physics</td>
<td>6.0</td>
</tr>
<tr>
<td>MOPAR-Chrysler/Dodge/RAM/Jeep College Automotive Program AAS Degree Courses:</td>
<td></td>
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Course offerings and prerequisites will be determined by the program. A grade of "C" or higher in all CAP classes is required to progress through the program.

Basic Tools for MCAP Program

- Tools needed the first week of school. (Meet with instructor first.)
- * May be purchased at the Campus Store or Parts Store.

1/4" DRIVE SET

- 1-Breaker Bar
- 3-Extensions 2" - 4" - 6"
- 1-Drive Handle
- 1-Ratchet
- 1-Socket Set - 3/8" - 9/16" (6 point short)
- 1-Socket Set - 3/8" - 9/16" (6 point deep)
- 1-socket Set - 4mm - 13mm (6 point short)
- 1-socket Set - 4mm - 13mm (6 point deep)
- 1-Universal Joint

3/8" DRIVE SET

- 1-Adapters 3/8"-1/2" & 3/8"-1/4"
- 3-Extensions 3" - 6" - 12"
- 1-Ratchet, Standard
- 1-Ratchet, Long - Flexhead
- 1-socket Set - 1/4" thru 7/8" (6 point deep)
- 1-socket Set - 1/4" thru 7/8" (6 point short)
- 1-socket Set - 8mm thru 19mm (6 point short)
- 1-socket Set - 8mm thru 19mm (6 point deep)
- 2-socket Set - Spark Plug (5/8" & 13/16")
- 1-Speed Handle
- 1-Universal Joint

WRENCHES

- 1-Wrench Set - Combination, (12 point - 1/4 thru 1/2" standard length)
- 1-Wrench Set - Combination, (12 point - 6mm thru 22mm standard length)
- 4-Wrench Set Flare nut (6 point 3/8"-7/16" - 5/16" - 5/8"-11/16")
- 2-Wrench Set (3/8" thru 7/8")
- 1-Universal Joint
- 1-Socket Set - 4mm - 13mm (6 point short)
- 1-Socket Set - 3/8" - 9/16" (6 point short)
- 1-Drive Handle
- 1-R cadena, small True Arc - .030" to .045" tips (inside & outside)
- 1-Drive Handle
- 1-Brake Spring Pliers
- 1-Brake Bleeder Wrench combo (5/16" & 3/8")
- 1-Dial Caliper
- 1-Trim Pad Remover (Chrysler)
- 1-Pry Bar set (4-6)
- 2-Punch Starting (1/8" & 3/8")
- 2-Wrench – cup, oil filter Chrysler large & small
- 1-Serpentine belt remover & installer tool (Chrysler)
- 1-1/2" drive Air Impact
- 1-Torque Wrench 1/2" drive 50-250 ft/lb (click type)
- 1-Gloves – Safety – clear (must meet Z87 specs.)
- 1-Glasses – Safety – clear
- 1-Scientific Calculator
- 1-Breaker Bar

1/2" DRIVE SET

- 1-Ratchet
- 1-socket Set - 13mm thru 21mm
- 2-Extensions 6" & 12"
- 1-Breaker Bar

OPTIONAL TOOLS

- 1-Set Impact deep sockets 1/4" drive 6 point (10mm thru 27mm)
- 1-Air Nipple – (rubber tip)
- 1-Tape Measure 12"
- 1-Spray Gun Cover
- 1-Brake Spring Pliers
- 1-Universal Joint
- 1-Drive Handle
- 1-Brake Bleeder Wrench combo (5/16" & 3/8")
- 1-Hacksaw – with 12" blade
- 1-Drive Handle
- 1-Drive Handle
- 1-Brake Adjusting Spoon
- 1-Brake Bleeder Wrench combo (5/16" & 3/8")
- 1-Dial Caliper
- 1-Trim Pad Remover (Chrysler)
- 1-Pry Bar set (4-6)
- 2-Punch Starting (1/8" & 3/8")
- 2-Wrench – cup, oil filter Chrysler large & small
- 1-Serpentine belt remover & installer tool (Chrysler)
- 1-1/2" drive Air Impact
- 1-Torque Wrench 1/2" drive 50-250 ft/lb (click type)
- 1-Gloves – Safety – clear (must meet Z87 specs.)
- 1-Glasses – Safety – clear
- 1-Scientific Calculator
- 1-Breaker Bar

Electrical

- 1-Test Light - 12Volt
- 1-Digital Multimeter – (10 megohm input impedance, w/voltage drop diode test & ma scale A/C/D/C similar to (Fluke 88)
- 1-Battery terminal Cleaner

Soldering Gun Kit

Students are required to provide or purchase a basic tool set during the first quarter. Students are required to wear program uniforms while in classroom or laboratory settings.