



# Automotive Technology

**Lincoln and Milford Campuses**

**Associate of Applied Science Degree**

Activities in this field include researching service information using manuals or computer-based programs, using an extensive array of hand tools and diagnostic equipment, writing, speaking, and math skills.



**Graduate Earnings**  
Recent graduates report starting salaries of \$8-16.40.



## Types of jobs available:

- Service Technician
- Engine Repair Specialist
- Brakes Specialist
- Steering & Suspension Specialist
- Service Manager
- Service Writer
- Parts Personnel
- Service Dispatcher
- HVAC Specialist
- Warranty Clerk
- Transmissions/Transaxles Specialist
- Sales Associate
- Driveability & Diagnostics Specialist
- Electrical/Electronics Specialist



## Some companies hiring graduates:

- Anderson Ford
- Performance Toyota
- Duteau Chevrolet/Subaru
- Southside AUTO TECH
- Sears
- Graham Tire
- Custom Automotive Care Inc.
- Woodhouse Auto Family
- Hillis 66 Service
- Russwood
- Atchley Ford



## Core Automotive Courses

- AUTT1100 Shop Safety
- AUTT1000 Shop Procedures
- AUTT1103 DriveTrains
- AUTT1106 Electrical Concepts
- AUTT1107 HVAC I
- AUTT1108 Auto Fuel & Control Systems
- AUTT1202 Steering & Suspension Theory
- AUTT1203 Manual Transmission Theory
- AUTT1205 Automotive Brakes
- AUTT1206 Auto Electricity
- AUTT1207 HVAC II
- AUTT1212 Steering & Suspension Lab
- AUTT1215 Automotive Brakes Lab
- AUTT1221 Engine Theory
- AUTT1222 Engine II
- AUTT1306 Auto Ignition Systems
- AUTT1406 Auto Electronics I
- AUTT1408 Advanced Engine Performance
- AUTT1506 Auto Electronics II
- AUTT2102 Auto Trans/Transaxle
- AUTT2303 Manual Trans/Transaxle Lab

*"I learned a lot of things, and I had a lot of fun at SCC with my classmates and teachers. It was probably one of the better decisions I have made in my life. I had heard about the program from one of my high school friends at Omaha Creighton Prep. We had a family car that needed fixing, so I asked my friend. He told me about the program. I had such a fun time working on the car that I decided right then and there that I was going to go to SCC Milford and study automotive. SCC prepared me well. I got a ton of hands-on training. The half day in theory and half day in the shop was a great mix. We learned about it and put it to work."*  
**Tom Finn**  
 Technician, Atchley Ford, Omaha  
 Automotive Technology graduate, 2009

**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. (02/11)



**For more information**

<p><b>Lincoln</b> Ken Jefferson, Program Chair Lincoln Campus 402-437-2640, 800-642-4075 x2640 kjeffers@southeast.edu</p>	<p><b>Milford</b> Rick Morphew, Program Chair Milford Campus 402-716-8317, 800-933-7223 x8317 rmorphew@southeast.edu</p>
---	--