



LAKES  
REGION  
COMMUNITY  
COLLEGE

# GENERAL MOTORS (ASEP) EDUCATION

## Why ASEP?

General Motors ASEP delivers advanced service training, rigorous academic coursework, and real world work experiences to provide students with the best possible preparation for a career as an automotive service technician. As a student in the General Motors ASEP program, you'll get to earn while you learn, alternating between classroom training and hands on work experience at a sponsoring GM dealership. You'll be working with the most advanced technology in the industry, gain a competitive advantage over untrained technicians, and gain an accelerated path to a lifetime career. Graduates who successfully complete the 21-month cooperative education Automotive Service Education Program will receive an Associate in Applied Science Degree in Automotive Technology and credits toward GM Master Certification in all areas. This is a high-demand field with substantial employment opportunities upon graduation.

## Potential Jobs/Careers:

- Automotive Technician
- Service Consultant
- Service Manager
- Field Service Engineer

## Potential Salary:

There is a wide range of jobs in the automotive industry. See below for the average annual salary range in NH for an automotive technician.

- Entry Level **\$35K-53K**
- Mid-Range **\$54K-75K**
- Experienced **\$76K-100K**

*\*Salary information provided by Lakes Region Community College Automotive Department Advisory Board, comprised of auto industry professionals.*

## Estimated Program Cost:

- Year 1: **\$9,388**
  - Year 2: **\$8,048**
- for a total of **\$17,436**

*\*Costs are based on in-state tuition and do not include fees, supplies, or books. Additional fees may apply; all prices are subject to change.*

## Did you know?

*"The opportunity to train under highly respected and talented technicians at both LRCC and my sponsoring dealership allowed me to gain confidence and flourish in the automotive trade."*

— Dominick Billings  
2015 GM ASEP Graduate

## Degree Requirements

### FIRST YEAR Fall Semester Credits

<b>AUTO121L</b>	Automotive Systems	5
<b>AUTO128L</b>	GM Automotive Electricity	4
<b>ENGL100L</b>	English Composition	4
<b>ESNT120L</b>	College Essentials	1
<b>ELECTIVE</b>	Social Science Elective	3
<b>TOTAL</b>		<b>17</b>

### FIRST YEAR Winter Semester Credits

<b>AUTO170L</b>	GM Cooperative Education I	4
<b>TOTAL</b>		<b>4</b>

### FIRST YEAR Spring Semester Credits

<b>AUTO225L</b>	GM Chassis Systems	4
<b>AUTO126L</b>	GM Engine & Engine Related Electrical Systems	5
<b>ENGL124L</b>	Business Communications	3
<b>ELECTIVE</b>	Mathematics Elective	4
<b>TOTAL</b>		<b>16</b>

### FIRST YEAR Summer Semester I Credits

<b>AUTO200L</b>	GM Heating, Ventilation & Air Conditioning	3
<b>AUTO211L</b>	GM Supplemental Inflatable Restraint & Accessories	3
<b>TOTAL</b>		<b>6</b>

### FIRST YEAR Summer Semester II Credits

<b>AUTO176L</b>	GM Cooperative Education II	2
<b>TOTAL</b>		<b>2</b>

**Total Credits for Year = 45**

### SECOND YEAR Fall Semester Credits

<b>AUTO275L</b>	GM Cooperative Education III	4
<b>TOTAL</b>		<b>4</b>

### SECOND YEAR Winter Semester Credits

<b>AUTO222L</b>	GM Drive Trains	5
<b>AUTO134L</b>	GM Fuel & Emissions	4
<b>PHYS128L</b>	Introduction to Physical Sciences	4
<b>ELECTIVE</b>	Humanities/Fine Arts/ Foreign Language Elective	3
<b>TOTAL</b>		<b>16</b>

### SECOND YEAR Spring Semester Credits

<b>AUTO290L</b>	GM Cooperative Education IV	4
<b>TOTAL</b>		<b>4</b>

**Total Credits for Year = 24**  
**Total for A.A.S. Degree = 69**