



LAKES
REGION
COMMUNITY
COLLEGE



Apply Now

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 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 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: \$12,280
 - Year 2: \$6,156
- for a total of \$18,436

*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.

Potential Jobs/Careers

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

FIRST YEAR Fall Semester Credits

| | | |
|----------|---------------------------|----|
| AUTO121L | Automotive Systems | 5 |
| AUTO128L | GM Automotive Electricity | 4 |
| ENGL100L | English Composition | 4 |
| INDL100L | College Essentials | 1 |
| ELECTIVE | Social Science Elective | 3 |
| TOTAL | | 17 |

FIRST YEAR Winter Semester Credits

| | | |
|----------|----------------------------|---|
| AUTO170L | GM Cooperative Education I | 4 |
| TOTAL | | 4 |

FIRST YEAR Spring Semester Credits

| | | |
|----------|--------------------------------------------------|----|
| AUTO255L | GM Chassis Systems | 4 |
| AUTO126L | GM Engine & Engine Related Electrical Systems | 5 |
| ENGL124L | Business Communications | 3 |
| ELECTIVE | Mathematics Elective | 4 |
| TOTAL | | 16 |

FIRST YEAR Summer Semester I Credits

| | | |
|----------|------------------------------------------------------------|---|
| AUTO200L | GM Heating, Ventilation, and Air Conditioning | 3 |
| AUTO211L | GM Supplemental Inflatable Restraint and Accessories | 3 |
| TOTAL | | 6 |

FIRST YEAR Summer Semester II Credits

| | | |
|----------|-----------------------------|---|
| AUTO176L | GM Cooperative Education II | 2 |
| TOTAL | | 2 |

Total Credits for Year = 45

SECOND YEAR Fall Semester Credits

| | | |
|----------|---------------------------------|---|
| AUTO275L | GM Cooperative Education III | 4 |
| TOTAL | | 4 |

SECOND YEAR Winter Semester Credits

| | | |
|----------|----------------------------------------------------|----|
| AUTO222L | GM Drive Trains | 5 |
| AUTO134L | GM Fuel and Emissions | 4 |
| PHYS128L | Intro to Physical Sciences | 4 |
| ELECTIVE | Humanities/Fine Arts/ Foreign Language Elective | 3 |
| TOTAL | | 16 |

SECOND YEAR Spring Semester Credits

| | | |
|----------|--------------------------------|---|
| AUTO290L | GM Cooperative Education IV | 4 |
| TOTAL | | 4 |

Total Credits for Year = 24

Total for A.S. Degree = 69

Admissions Requirements:

1. Submit application.
2. Interview with auto program faculty.
3. Complete auto program questionnaire.