TRANSPORTATION

GM AUTOMOTIVE SERVICE EDUCATION PROGRAM (ASEP)

* All students applying for the transportation programs are REQUIRED to attend a Tuesday Campus Visit

Delivery: Daytime Classes

Start: Fall Semester, Full-Time

AWARDS

Automotive Service (ASEP) A.A.S. Degree 82 cr.

MAJOR DESCRIPTION

Through DCTC's unique cooperation with General Motors and AC Delco, ASEP trains highly skilled service technicians for GM dealers and AC Delco Professional Service Centers. ASEP labs are equipped with the latest GM technology, including vehicles, components, training aids and technical information. Trained to handle GM'S computer-oriented product line, ASEP technicians are prepared to keep pace with future technology.

WORK ENVIRONMENT

ASEP graduates work as service technicians in General Motors dealerships, including Buick, Cadillac, Chevrolet, GMC or an AC Delco Professional Service Center.

POTENTIAL JOB TITLES

- Automotive Technician
- Automotive Repair Technician
- Automotive Service Advisor
- Automotive Engineer
- Automotive Service Manager
- Automotive Mechanic

SALARY DATA

See latest data at careerwise.minnstate.edu.

Average Wage: \$27.11/hourTop Earners: \$38.52/hour

ACCREDITATION

This program is accredited by the ASE Education Foundation.

ADDITIONAL INFORMATION

Scan the QR code for more program information and specific program costs; some courses may have additional lab or instructional fees.

Students looking to enroll in the ASEP program are required to be sponsored by a dealership partner. Program faculty can provide resources to aid prospective students in finding a dealer sponsor.

GM AUTOMOTIVE SERVICE

A.A.S. DEGREE

This is a suggested sample course sequence.

Please contact your program advisor regarding your academic plans.

Fall Semester	17 cr
Automotive Fundamentals	3
Electrical and Fuel Systems	3
Dealer Work Experience I	8
Environmental Science	3
Spring Semester	17 cr
Driveability	3
Heating and Air Conditioning	3
Dealer Work Experience II	8
Interpersonal Communication	3
Summer Session	14 cr
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Dealer Work Experience III	5
Composition I <i>or</i>	
Technical Writing	3
r - Fall Semester	17 cr
Engines	3
Driveline and Four-Wheel Drive	3
Critical Thinking	3
r - Spring Semester	17 cr
r - Spring Semester Brake Systems	
	3
Brake Systems	3
Brake Systems	8
	Automotive Fundamentals. Electrical and Fuel Systems. Dealer Work Experience I. Environmental Science. Spring Semester Driveability. Heating and Air Conditioning. Dealer Work Experience II. Interpersonal Communication. Summer Session Body Electronics. Automatic Transmissions. Dealer Work Experience III. Composition I or Technical Writing.

TOTAL PROGRAM REQUIREMENTS 82

[Revised: 03/16/23]



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