



The **Maintenance and Light Repair 1 Year Certificate** (MLR) program qualifies students for entry level employment in the auto maintenance industry and related fields. This certificate program meets the NATEF General Service Technician (GST) requirements.

Current Program Webpage
southseattle.edu/programs/automotive-technology

Program Contact

Professional & Technical Department
SouthProfTech@seattlecolleges.edu | (206) 934-5394

Future Students – Welcome Center
southwelcomecenter@seattlecolleges.edu | (206) 934-7943

Current Students – Advising
advisorsouth@seattlecolleges.edu | (206) 934-5387

SAMPLE SCHEDULE

Quarter One (Fall)

- MVM 100: Intro to Auto Technology I..... 3
- MVM 102: Intro to Auto Technology II 6
- AUT 100 Intro to Electricity 6
- Computation course - MATH 110: Applied Math for Technicians 3

Quarter Two (Winter)

- AUT 122: Steering and Suspension 4
- AUT 124: Tires and Wheel Alignment 4
- AUT 126: Basic Brake Systems 3
- AUT 127: Advanced Brake Systems 4
- Composition course – ENGL 107: Applied Composition.....5

Quarter Three (Spring)

- AUT 128: Engine Diagnose/Remove/Replace 4
- AUT 130: Auto Engine Rebuild..... 8
- AUT 134: Intro to Drivability 3
- Human Relations course - SOC 253 or SOC& 101
(see advisor for additional options)5

It is the student’s responsibility to ensure successful completion of all degree requirements. Please work closely with an advisor to create and maintain an educational plan.

To Do List – A Guide to Help You Meet Your Goals

Before Quarter 1

- Visit the [Steps to Enroll](#) page for everything you need to do.
- [Review the Academic Calendar for key enrollment dates.](#)
- If you need help with the Steps to Enroll, please contact the [Welcome Center](#).
- Research and apply for Grants and Scholarships. Visit the [Benefits Hub](#).

Quarter 1

- Meet with an advisor to make an [educational plan](#).
- Explore careers and majors through workshops, [counseling](#), and [WorkSource career services](#).
- Explore student self-service tools available on [ctcLink](#).
- Research and apply for Grants and Scholarships. Use <https://www.automotivescholarships.com/Index.cfm> for automotive specific scholarships.

Quarter 2

- Create a resume with assistance from Embedded Career Specialist.
- Attend job fair.

Quarter 3

- Apply for [graduation](#).
- Check the calendar for [Worksource](#) career workshops.
- Apply for jobs