



Ford Maintenance and Light Repair 1-Year Certificate (MLR)

Will Speigle, Program Coordinator and Lead Instructor - Cell 801-690-6261 williamspeigle@weber.edu

Suggested Course Sequence*

Freshman Fall Semester					
Course	Number	Course Name	Credit Hours	First 8 Weeks	Last 8 weeks
AUSV	1000	Introduction to Automotive Service (Week 1)	3	✓	
AUSV	1320	Automotive Electronics (Weeks 2-5)	4	✓	
Total credit hours			7		
Freshman Spring Semester					
AUSV	2320	Automotive Climate Control Systems (Weeks 1-3)	3	✓	
AUSV	1022	Automotive Steering and Suspension Systems (Weeks 6-7)	2	✓	
AUSV	1021	Automotive Braking Systems (Weeks 10-12)	3		✓
Total credit hours			8		

* Ford Online Training modules are also a required part of this certificate and will be assigned as homework in each of the five classes listed above,

The Quick Path to the High Road

The Maintenance and Light Repair program offers a quick, low-intensity opportunity for students to enter the challenging world of automotive service. You'll acquire the necessary skills to perform regular maintenance, minor or light repairs, and parts installation on all types of Ford and Lincoln Mercury automobiles and light trucks. Your success will be rewarded with Ford Motor Company certification as a Maintenance and Light Repair technician. You will also have the potential for ASE certifications in Suspension/Steering, Brakes, Electrical/Electronic Systems, and Heating and Air Conditioning.

Completing the program in conjunction with Weber State University will also achieve 15 hours of higher education course credit. MLR graduates will receive an Institutional One-Year Certificate of completion from Weber State University. MLR Students have the option to continue their education completing a 2-year Associate of Applied Science (AAS) degree.

Each MLR Graduate Has:

- 3 - 6 Months of Ford Technical Training
- Up to 25% Ford Service Technician Training
- Skills in Brakes, Electrical, Climate Control and Steering & Suspension
- Potential of passing up to four ASE Certifications in related areas of program study
- 15 Hours of Weber State University course credit

For more Information Contact:

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