

WHERE DO I START?



CONTACT INFORMATION:



MOUNTAINLAND
TECHNICAL COLLEGE

MTECH Spanish Fork Automotive Building
897 West 1100 South
Spanish Fork, UT 84660-5736

mtec.edu/programs/automotive-technology

Counselor: 801-753-4116

Main Office: 801-753-6282



WEBER STATE
UNIVERSITY

1465 Edvalson Street, Dept. 2404
Ogden, UT 84408

www.weber.edu/automotive

Admissions: 801-626-6743

Financial Aid: 801-626-7569

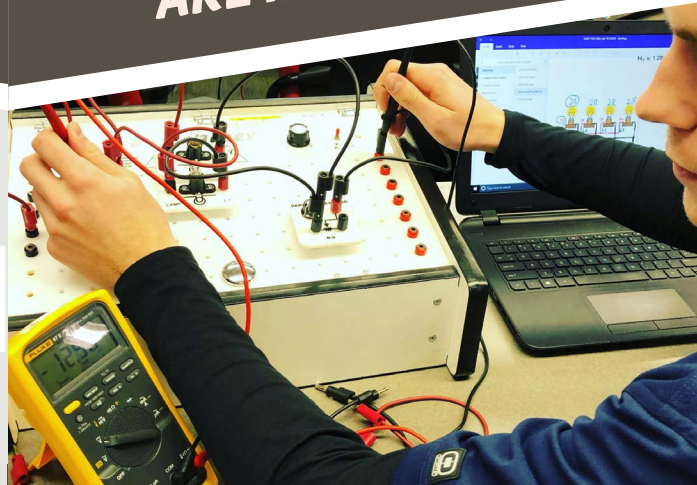
Academic Advisor: 801-626-6577

Main Office: 801-626-6579

automotivetechonology@weber.edu

GET A JOB!

TECHNICIAN AND
CORPORATE POSITIONS
ARE IN DEMAND!



Weber State University and Davis Tech
have teamed up to make it easier on YOU

YOUR AUTOMOTIVE CAREER STARTS HERE!



MOUNTAINLAND
TECHNICAL COLLEGE



WEBER STATE
UNIVERSITY

Make *your dream* happen.

Experience easy transitions with our new

AUTOMOTIVE SERVICE STACKABLE CREDITS



STEP 1



Complete the following courses at Mountainland:

	<u>Hours</u>
G1 Maintenance and Light Repair	270
A5 Brakes	135
A4 Suspension and Steering	120
A1 Engine Repair	150
A6 Electrical/Electronics	135
A7 HVAC Systems	60
Total	870

Completing all the courses listed above will give you transfer credit for the following courses at Weber State University:

	<u>Credits</u>
AUSV 1000 Intro to Automotive Service	2
AUSV 1021 Automtoive Braking Systems 1	2
AUSV 1023 Automtoive Braking Systems 2	2
AUSV 1022 Steering & Supsension 1	2
AUSV 1025 Steering & Supsension 2	2
AUSV 1120 Automotive Engines 1	2
AUSV 1124 Automotive Engines 2	2
AUSV 1320 Automotive Electronics 1	2
AUSV 2320 Automotive Climate Control	3
Total	19



STEP 2



Associate of Applied Science Degree

At least 600 hrs at Davis Tech (17 Credits) / WSU (48 credits)

<u>REQUIRED AUTOMOTIVE COURSES</u>	<u>Credits</u>
AUSV 1010 Automotive Orientation	1
AUSV 1320 Automotive Electronics 1	2
AUSV 1323 Automotive Electronics 2	2
AUSV 1325 Automotive Electronics 3	3
AUSV 2860 Cooperative Practicum	3
AUSV 1220 Manual Drivetrain Systems	3
AUSV 2120 Electrical/Body Control	3
AUSV 2520 Automatic Transmissions	4
AUSV 2020 Engine Control Systems	3
Total	24

<u>REQUIRED GENERAL EDUCATION & SUPPORT COURSES</u>	<u>Credits</u>
MATH 1010 Intermediate Algebra	3
ENGL 1010 Introduction to College Writing	3
COMM 2110 Interpersonal Communication	3
Social Science (SS)/Diversity (DV)	3
Humanities (HU) (Except Communication)	3
CHEM 1010 Introduction to Chemistry	3
PS 3203 Customer Service Techniques	3
Computer Information Literacy (CIL), A-C	3
Total	24



STEP 3



Bachelor of Science Degree

Automotive AAS Degree required

OPTION 1: FIELD SERVICE OPERATIONS
Prepares you for a career in automotive management, technical sales, customer service and a variety of other automotive industries.
If you are a people person and have a strong background in automotive diagnosis and repair, this emphasis is for you.
This emphasis can be completed entirely online

<u>REQUIRED AUTOMOTIVE COURSES</u>	<u>Credits</u>
General Education	26
Automotive Courses	33
Support Courses	9
Total	68

OPTION 2: ADVANCED VEHICLE SYSTEMS
Prepares you for a career working with the latest advanced vehicle systems and technology.
If you have a strong background in diagnosis and repair, strong computer, math and science skills, interpersonal and communication skills and the ability to work in a team, this emphasis is for you.
This emphasis has on-campus requirements

<u>REQUIRED AUTOMOTIVE COURSES</u>	<u>Credits</u>
General Education	26
Automotive Courses	27
Support Courses	15
Total	68