

AUTOMOTIVE CAREER?

Start Here!

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



Step 1



Complete the following courses at **Davis Tech**:



	<u>Hours</u>
AUTO 1010 Introduction and Safety	30
AUTO 2042 ASE Brake Systems 1	90
AUTO 2043 ASE Brake Systems 2	90
AUTO 2034 ASE Steering and Suspension 1	90
AUTO 2035 ASE Steering and Suspension 2	120
Total	420

DAVISTECH

DAVIS TECHNICAL COLLEGE

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



Step 2

Transfer credits to **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
Total	10

WSU also accepts ASE certifications!
(excluding student ASEs)



Accredited Training Program

Powered by ASE Education Foundation



Don't stop there! More EDUCATION means more career options!
See reverse side for more!

Experience easy transitions with

STACKABLE DEGREE PATHWAYS

STEP 3

Associate of Applied Science Degree

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

REQUIRED AUTOMOTIVE COURSES Credits

AUSV 1010 Automotive Orientation	1
AUSV 1220 Manual Drivetrain Systems	3
AUSV 1320 Automotive Electronics 1	2
AUSV 1323 Automotive Electronics 2	2
AUSV 1325 Automotive Electronics 3	3
AUSV 1600 Intro to Hybrid & EV Safety	2
AUSV 2520 Automatic Transmissions	4
AUSV 1120 Engines 1	2
AUSV 2100 Vehicle Communications	3
AUSV 2020 Engine Control Systems	4
AUSV 2120 Electrical/Body Control	3
AUSV 2600 Intro to Hybrid & Electric	2
AUSV 2860 Cooperative Practicum	3
Total	34

REQUIRED GENERAL EDUCATION & SUPPORT COURSES Credits

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
Computer Information Literacy (CIL), A-C	3
Total	21

STEP 4

Bachelor of Science Degree

Automotive AAS Degree required to begin BS courses

REQUIRED AUTOMOTIVE COURSES Credits

ATTC 3000 Intro to Automotive	1
ATTC 3760 Adv. Automotive Technologies	3
ATTC 3880 Cooperative Practicum	3
ATTC 4710 Capstone Research Methods	2
ATTC 4720 Capstone Research & Dev.	3
PS 3250 Business Communication	3
Total	15

ELECTIVE AUTOMOTIVE COURSES Credits

(Pick 8 courses from below, 24 credit hours)

ATTC 3020 Safety Mgmt & Haz. Materials	3
ATTC 3260 Advanced Electrical Systems	3
ATTC 3520 Fleet Management	3
ATTC 3620 Automotive Business Practices	3
ATTC 4520 Hybrid & Electric Vehicle (EV3)	3
ATTC 4530 Hybrid & Electric Vehicle (EV4)	3
ATTC 4540 Auto. Safety & Conv. Systems	3
ATTC 4550 Adv. Automotive Emissions	3
ATTC 4560 Hybrid & Electric Vehicle (EV5)	3
ATTC 4760 - Alternate Fuel Systems C	3
ATTC 3860 - Automotive Standards, Laws & Regulations	3

Plus 6 credits of Support Courses

CONTACT INFORMATION:



550 E 300 South
Kaysville, UT 84037

www.davistech.edu/auto

Recruitment Advisor: 801-593-2398

Main Office: 801-593-2500



WEBER STATE
UNIVERSITY

2750 University Park Blvd., Dept. 0300
Layton, UT 84041

www.weber.edu/automotive

Admissions: 801-626-6743

Financial Aid: 801-626-7569

Academic Advisor: 801-395-3225

Main Office: 801-395-3226