
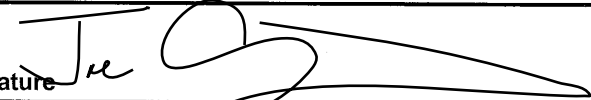


## Regional Career Pathway Agreement

<b>Area of Study:</b> Skills and Technical Sciences	<b>Effective Dates:</b> July 1, 2015 – June 30, 2017
<b>Region:</b> Wasatch Front North <b>Contact Person:</b> Emily Okerlund	<b>Phone:</b> 801-698-1513 <b>Email:</b> eokerlund@wsd.net
<b>College/Institution:</b> Davis Applied Technology College <b>Program:</b> Automotive Technology <b>Name of Certificate:</b> Certificate of Program Completion	<b>College/Institution:</b> Weber State University <b>Department:</b> Automotive Service Technology <b>Name of Degree:</b> AAS Automotive Service Technology
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<b>Signature</b> 	<b>Signature</b> 

**Assurances:** This agreement is in effect only when all criteria and conditions of the Career Pathways Program & student have been met. Selection criteria must be met for acceptance into each postsecondary program. Program requirements from either partner may change without notice.

- A. A seamless transition from secondary to postsecondary education and training exists.
- B. Students will be accepted into the postsecondary portion of the program according to application criteria.
- C. Postsecondary institutions accept the transfer of articulated secondary level concurrent credits awarded to high school students.
- D. Dual and concurrent enrollment and other credit transfer options are well defined between secondary and postsecondary partners.
- E. Compliance with approved Board policies.

### Outcomes

Secondary- Career pathway students have career goals designated on CCRP, are earning concurrent college credit while in high school, will achieve a State competency certificate, and are completing high school graduation requirements.

Postsecondary- Career pathway students pursuing the above program will earn an A.S. / A.A.S. degree.

Course #	Davis Applied Technology College	Hours	Course #	Weber State University	Credits
AUTO 1005	Introduction and Safety	60	AUSV 1000	Introduction to Automotive Service	3
AUTO 2050	ASE Electrical/Electronic Systems I	60	AUSV 1320	Automotive Electronics 1	2
AUTO 2051	ASE Electrical/Electronic Systems II	60	AUSV 1323	Automotive Electronics 2	2
AUTO 2002	ASE Engine Repair I	60	AUSV 1120	Automotive Engines 1	2
AUTO 2003	ASE Engine Repair II	90	AUSV 1124	Automotive Engines 2	2
AUTO 2042	ASE Brake Systems I	30	AUSV 1021	Automotive Braking Systems 1	2
AUTO 2043	ASE Brake Systems II	60	AUSV 1023	Automotive Braking Systems 2	2
AUTO 2032	ASE Steering and Suspension I	30	AUSV 1022	Steering and Suspension Systems 1	2
AUTO 2033	ASE Steering and Suspension II	60	AUSV 1025	Steering and Suspension Systems 2	2

AUTO 2070	ASE Heating, Ventilation and Air Conditioning I	30	AUSV 3230	Automotive Climate Control Systems	3
AUTO 2072	ASE Heating, Ventilation and Air Conditioning II	60			
AUTO 2053	ASE Electrical/Electronic Systems III	180	AUSV 2120	Automotive Electrical and Body Control Systems	3
AUTO 2082	ASE Engine Performance I	60	AUSV 2020	Automotive Engine Control	3
AUTO 2083	ASE Engine Performance II	90			
AUTO 2012	ASE Automatic Transmission and Transaxles I	60	AUSV 2520	Automatic Transmissions	4
AUTO 2013	ASE Automatic Transmission and Transaxles II	90			
AUTO 2022	ASE Manual Drive Train and Axles I	60	AUSV 1220	Manual Drive Systems	3
AUTO 2023	ASE Manual Drive Train and Axles I	90			
AUTO 1020	Math for Automotive Technicians	60	AUSV 1300	Technical Mathematics	3