



Davis Applied Technology College

A UCAT Campus
 550 E 300 S, Kaysville 84037
 Phone: 593-2500



Automotive Technology

Catalog Year: 2015

Academic agreements are used to identify comparable courses or pathways between educational institutions. This allows students to receive credit at a receiving institution without having to duplicate courses recently completed and to continue their education between schools. In order to receive credit for course work included in these agreements, students must provide a transcript to the receiving institution with a grade "B" or better in the designate course(s). Any additional requirements are stated below.

Weber State University – Automotive Service Technology			
<i>DATC Course</i>	<i>DATC Title</i>	<i>WSU Course</i>	<i>WSU Title</i>
AUTO 1005	Introduction and Safety	AUSV 1000	Introduction to Automotive Service
AUTO 2050	ASE Electrical/Electronic Systems I	AUSV 1320	Automotive Electronics 1
AUTO 2051	ASE Electrical/Electronic Systems II	AUSV 1323	Automotive Electronics 2
AUTO 2002	ASE Engine Repair I	AUSV 1120	Automotive Engines 1
AUTO 2003	ASE Engine Repair II	AUSV 1124	Automotive Engines 2
AUTO 2042	ASE Brake Systems I	AUSV 1021	Automotive Braking Systems 1
AUTO 2043	ASE Brake Systems II	AUSV 1023	Automotive Braking Systems 2
AUTO 2032	ASE Steering and Suspension I	AUSV 1022	Steering and Suspension Systems 1
AUTO 2033	ASE Steering and Suspension II	AUSV 1025	Steering and Suspension Systems 2
AUTO 2070	ASE Heating, Ventilation and Air Conditioning I	AUSV 2320	Automotive Climate Control Systems
AUTO 2072	ASE Heating, Ventilation and Air Conditioning II		
AUTO 2053	ASE Electrical/Electronic Systems III	AUSV 2120	Automotive Electrical and Body Control Systems
AUTO 2082	ASE Engine Performance I	AUSV 2020	Automotive Engine Control
AUTO 2083	ASE Engine Performance II		
AUTO 2012	ASE Automatic Transmission and Transaxles I	AUSV 2520	Automatic Transmissions
AUTO 2013	ASE Automatic Transmission and Transaxles II		
AUTO 2022	ASE Manual Drive Train and Axles I	AUSV 1220	Automotive Manual Drivetrain Systems
AUTO 2023	ASE Manual Drive Train and Axles II		
AUTO 1020	Math for Automotive Technicians	AUSV 1300	Technical Mathematics
Weber State University – Associate of Applied Science in General Technology			
<i>WSU Requirements</i>		<i>DATC Program Requirements</i>	
<p>Students must complete the following requirements:</p> <ul style="list-style-type: none"> • Students with an approved 900 hour minimum DATC Certificate of Program Completion will receive 30 WSU elective credit hours upon completion of all WSU graduation requirements for the AAS in General Technology. • Meet regular WSU admission requirements. • Overall GPA of 2.0 or "C" or better for WSU course work. • A minimum of 63.5 credit hours (includes 30 transfer elective credit hours). • Approval of WSU's College of Applied Science and Technology. <p>NOTE: Individual articulated courses between WSU and DATC will not count for course requirements if included in the 900 hour certificate.</p>		<p>Students must complete the DATC Certificate of Program Completion within five years of beginning the WSU AAS in General Technology Program.</p>	
LDS Business College – Associate of Applied Science in Applied Technology			
<i>LDS Business College Requirements</i>		<i>DATC Program Requirements</i>	

<p>In addition to DATC course work, students must complete the following LDS Business College requirements to earn a minimum of 61 credit hours:</p> <ul style="list-style-type: none">• Religion Course (4 credits)• Common Core (12 credits)• Program Core (15+ credits)• DATC Core (up to 30 credits)	<p>Maximum of 30 credit hours (900 hours) accepted from DATC Certificate of Program Completion. If DATC course work does not equal at least 30 credit hours then additional Program Core Credit Hours are required from the list of Program Core Options as approved by the LDS Business College.</p>
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*If more than one course is listed, all of them need to be completed in order to receive credit for the Weber State University course.