



## Diesel/Heavy Duty Technology

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.

<b>Weber State University – Associate of Applied Science in Heavy Duty Diesel</b>			
<b>WSU Course</b>	<b>WSU Title</b>	<b>Davis Tech Course</b>	<b>Davis Tech Title</b>
AUSV 1000	Introduction to Automotive Service	HVDD 1036	Introduction to Diesel/Heavy Duty Technology
AUSV 1071	Heavy Duty Brakes	HVDD 1201	Heavy Duty Brakes
AUSV 1072	Heavy Duty Truck Steering and Suspension	HVDD 1301	Suspension and Steering
AUSV 1170	Heavy Duty Engines	HVDD 1045	Diesel Engines I
		HVDD 1050	Diesel Engines II
AUSV 1270	Heavy Duty Drive Mechanisms	HVDD 1010	Drive Train
AUSV 2170	Heavy Duty Electrical Systems	HVDD 1501	Electricity and Electronics
AUSV 2370	Heavy Duty Air Conditioning	HVDD 1400	Heavy Duty HVAC
AUSV 2270	Heavy Duty Truck Diagnostics	HVDD 1690	Truck Diagnostics
<b>Weber State University – Associate of Applied Science in General Technology</b>			
<b>WSU Requirements</b>		<b>Davis Tech Program Requirements</b>	
<p>Students must complete the following requirements:</p> <ul style="list-style-type: none"> <li>• Students with an approved 900 hour minimum Davis Tech Certificate of Program Completion will receive 30 WSU elective credit hours upon completion of all WSU graduation requirements for the AAS in General Technology.</li> <li>• Meet regular WSU admission requirements.</li> <li>• Overall GPA of 2.0 or "C" or better for WSU course work.</li> <li>• A minimum of 63.5 credit hours, includes 30 transfer elective credit hours.</li> <li>• Approval of WSU's College of Applied Science and Technology.</li> </ul> <p>NOTE: Individual articulated courses between WSU and Davis Tech will not count for course requirements if included in the 900 hour certificate.</p>		<p>Students must complete the Davis Tech Certificate of Program Completion within five years of beginning the WSU AAS in General Technology Program.</p>	

<b>LDS Business College – Associate of Applied Science in Applied Technology</b>	
<b><i>LDS Business College Requirements</i></b>	<b><i>Davis Tech Program Requirements</i></b>
<p>In addition to Davis Tech 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"> <li>• Religion Course (4 credits)</li> <li>• Common Core (12 credits)</li> <li>• Program Core (15+ credits)</li> <li>• Davis Tech Core (up to 30 credits)</li> </ul>	<p>Maximum of 30 credit hours (900 hours) accepted from Davis Tech Certificate of Program Completion. If Davis Tech 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>
<b>Utah State University – Associate of Applied Science</b>	
<b><i>Utah State University Requirements</i></b>	<b><i>Davis Tech Program Requirements</i></b>
<p>In addition to Davis Tech course work, students must complete the following Utah State University requirements:</p> <ul style="list-style-type: none"> <li>• The student must be admitted to USU within 12 months of completing the non-credit course(s) at Davis Tech to apply for higher education credit.</li> <li>• Upon fulfillment of the AAS degree requirements the student will receive thirty (30) semester hours of credit for their certificate from Davis Tech.</li> <li>• The AAS degree at USU is a minimum of 63 credits although additional credits may be needed to meet program requirements or course prerequisites.</li> </ul>	<p>Maximum of 30 credit hours (900 hours) accepted from Davis Tech Certificate of Program Completion.</p>