

**Course Title:** Advanced Autos

**Course Description:**

Adopted Course Primary Resource	Supplementary Resources
<ul style="list-style-type: none"> <li>CDX Learning - Automotive Technology</li> </ul>	<ul style="list-style-type: none"> <li>Ford online training, S/P2 online training, ASE EPA Training.</li> </ul>

Standards Addressed In The Course (Note Essential Standards)		
		<p>The Automotive Department largely relies on ASE (Automotive Service of Excellence) to provide the standards for courses. Linked here are the standards from both DPI and ASE for this course.</p> <p><a href="#">Advanced Autos Standards</a></p>

Units of Study (Sequenced)	Standards Associated	Key Learning Targets & Essential Vocabulary	Essential Question(s)	Common Assessment	Pacing
Safety		<p>Key Learning Targets:</p> <ul style="list-style-type: none"> <li>Provide a safe working and learning environment.</li> <li>Reduce pollution generated by automotive service settings.</li> <li>Safely and efficiently use a vehicle lift.</li> </ul> <p>Vocabulary:</p>	<ul style="list-style-type: none"> <li>- Safety</li> <li>- Pollution Prevention</li> <li>- ALI Lift Training</li> </ul>	100% completion on all safety, pollution, and vehicle lift training on S/P2	2 Weeks
HVAC Systems					
Engine Repair					
Manual Transmissions					

and Clutches					
Automatic Transmissions					