

## Week 29 Lesson Plan (Week ending 04/02/21)

Program: Automotive Technology

100 Level

Teacher: Paul Ciarlone

Day	Content from PDE POS	PA Core Standards	Skills/Objective <i>Demonstrate knowledge of....</i>	Activities <i>Using these methods to learn...</i>	Assessment <i>How will I be evaluated?</i>
<b>Mon</b>	<p>537 - Diagnose wheel/tire vibration, shimmy, and noise; determine necessary action.</p> <p>539 - Measure wheel, tire, axle flange, and hub runout; determine necessary action.</p>	<p>CC.3.5.11-12.A CC.3.5.11-12.B CC.3.5.11-12.C CC.3.5.11-12.F</p>	<p><b>Theory Lesson/ Objectives:</b></p> <p>Chapter 62: Tire and Wheel Service</p>	<p><b>Pledge of Allegiance</b>    Discuss Relevant Current Events</p> <p>Complete Wheel Bearing and Tire NATEF Task sheets</p>	<p><b>Daily Skill Grade</b> <b>Daily Employability Grade</b> <b>Work Record Journal</b></p> <p>Class Participation/ Discussion Work Skills &amp; Attitude Related Shop Activities</p>
<b>Tue</b>	<p>540 - Diagnose tire pull problems; determine necessary action.</p> <p>541 - Dismount, inspect, and remount tire on wheel; balance wheel and tire assembly (static and dynamic).</p>	<p>CC.3.5.11-12.A CC.3.5.11-12.B CC.3.5.11-12.C CC.3.5.11-12.F</p>	<p><b>Theory Lesson/ Objectives:</b></p> <p>Chapter 62: Tire and Wheel Service</p>	<p><b>Pledge of Allegiance</b>    Discuss Relevant Current Events</p> <p>Complete Wheel Bearing and Tire NATEF Task sheets</p>	<p><b>Daily Skill Grade</b> <b>Daily Employability Grade</b> <b>Work Record Journal</b></p> <p>Class Participation/ Discussion Work Skills &amp; Attitude Related Shop Activities</p>
<b>Wed</b>				<b>All students will work independently, or asynchronously</b>	
<b>Thurs</b>				<b>No School for All Students</b>	
<b>Fri</b>				<b>No School for All Students</b>	