

Week 31 Lesson Plan (Week ending 04/16/21)

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>
Mon	502 – Identify and interpret suspension and steering system concerns; determine necessary action.	CC.3.5.11-12.A CC.3.5.11-12.B CC.3.5.11-12.C CC.3.5.11-12.F	Theory Lesson/ Objectives: Chapter 63: Suspension Fundamentals	Pledge of Allegiance Discuss Relevant Current Events Activity Sheet #112: Identify Short-And-Long Arm Suspension Components Activity Sheet #113: Identify MacPherson Strut Suspension Components Activity Sheet #114: Suspension Systems Definitions	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation/ Discussion Work Skills & Attitude Related Shop Activities
Tue	502 – Identify and interpret suspension and steering system concerns; determine necessary action.	CC.3.5.11-12.A CC.3.5.11-12.B CC.3.5.11-12.C CC.3.5.11-12.F	Theory Lesson/ Objectives: Chapter 63: Suspension Fundamentals	Pledge of Allegiance Discuss Relevant Current Events Activity Sheet #112: Identify Short-And-Long Arm Suspension Components Activity Sheet #113: Identify MacPherson Strut Suspension Components Activity Sheet #114: Suspension Systems Definitions	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation/ Discussion Work Skills & Attitude Related Shop Activities
Wed				All students will work independently, or asynchronously	
Thurs	523 – Remove, inspect, and install short and long arm suspension system coil springs and spring insulators	CC.3.5.11-12.A CC.3.5.11-12.B CC.3.5.11-12.C CC.3.5.11-12.F	Theory Lesson/ Objectives: Chapter 63: Suspension Fundamentals	Pledge of Allegiance Discuss Relevant Current Events Chapter 63 Review Questions	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation/ Discussion Work Skills & Attitude Related Shop Activities
Fri	523 – Remove, inspect, and install short and long arm suspension system coil springs and spring insulators	CC.3.5.11-12.A CC.3.5.11-12.B CC.3.5.11-12.C CC.3.5.11-12.F	Theory Lesson/ Objectives: Chapter 63: Suspension Fundamentals	Pledge of Allegiance Discuss Relevant Current Events Correctly answer ASE certification test questions requiring a knowledge of Tire and Wheel Service Homework Due: Review Chapter 63 Complete Textbook ASE Type Questions	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation/ Discussion Work Skills & Attitude Related Shop Activities Homework Grade