Week 16 Lesson Plan (Week ending 12/17/21)

Day	Content	Core Standard	Skills	Activities	Assessment
Mon	Theory Lesson Chapter 42- intake and Exhaust Systems/Turbochargers and Superchargers	CC.3.5.11-12A CC.3.5.11-12B CC.3.5.11-12D CC.3.5.11-12G CC.3.5.11-12I	AMT800 Watch Video On Automotive Computer Systems	 Objectives : Test both electronic and continuous fuel injectors. Explain OBD II testing features used on late-model fuel injection systems. Activity: Live Work 	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation
Tue	Theory Lesson Chapter 42- intake and Exhaust Systems/Turbochargers and Superchargers	CC.3.5.11-12A CC.3.5.11-12B CC.3.5.11-12D CC.3.5.11-12G CC.3.5.11-12G CC.3.5.11-12I CC.3.5.11-12J	AMT800 Watch Video On Automotive Computer Systems	 Objectives : Diagnose typical gasoline injection system problems. Test a Turbo pressure. Activity: Check Turbo Pressure 	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation
Wed	Theory Lesson Chapter 42- intake and Exhaust Systems/Turbochargers and Superchargers	CC.3.5.11-12A CC.3.5.11-12B CC.3.5.11-12D CC.3.5.11-12G CC.3.5.11-12G CC.3.5.11-12I CC.3.5.11-12J	AMT800 Remove and Install Fuel Injectors	Objectives : Test a Exhaust Back pressure. Activity: Check Back Pressure	Daily Skill Grade Daily Employability Grade
Thurs	Theory Lesson Chapter 42- intake and Exhaust Systems/Turbochargers and Superchargers	CC.3.5.11-12A CC.3.5.11-12B CC.3.5.11-12D CC.3.5.11-12G CC.3.5.11-12G CC.3.5.11-12I CC.3.5.11-12J	AMT800 Diagnosis Fuel trim Problems	Objectives : • Use a service manual when making basic adjustments on gasoline injection systems. Activity: Check Fuel Pressure	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation Work Skills & Attitude Related Shop Activities
Fri	Theory Lesson Chapter 42- intake and Exhaust Systems/Turbochargers and Superchargers	CC.3.5.11-12A CC.3.5.11-12B CC.3.5.11-12D CC.3.5.11-12G CC.3.5.11-12G CC.3.5.11-12I CC.3.5.11-12J	AMT105 Answer Questions on Fuel system	 Objectives: Correctly answer an ASE certification test question that requires knowledge of automotive fuel injection system fundamentals. Homework Due: Mindtap Chapter 42 Review and ASE Questions 	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation Work Skills & Attitude Homework Grade