

Week 28 Lesson Plan (Week ending 03/26/21)

Program: Automotive Technology.....**300** Level.....Teacher: Mr. Schwarz

Implementing 21st Century Skills through: Critical and Creative Thinking, Communication and Collaboration

Day	Content	Core Standards	Skills	Activities	Assessment
Mon	Theory Lesson Chapter 73: Automatic Trans	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 CC.3.5.11-12J	AMT800 - ENGINE PERFORMANCE Explain the operation of an Automatic Clutch	Objectives: <ul style="list-style-type: none"> • Remove Engine and Trans from school vehicle Activity: Live Work	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation Work Skills & Attitude Related Shop Activities
Tue	Theory Lesson Chapter 73: Automatic Trans	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 CC.3.5.11-12J	AMT800 - ENGINE PERFORMANCE Explain the operation of an Automatic Clutch	Objectives: <ul style="list-style-type: none"> • Remove Engine and Trans from school vehicle Activity: Live Work	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation Work Skills & Attitude Related Shop Activities
Wed	Google Classroom Theory Lesson Chapter 73: Automatic Trans	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 CC.3.5.11-12J	AMT800 - ENGINE PERFORMANCE Explain the operation of an Automatic Clutch	Wednesday Work: <ul style="list-style-type: none"> • Complete all work by 4pm for both Attendance and assignment credit. 	Daily Employability Grade Attendance Grade
Thurs	Theory Lesson Chapter 73: Automatic Trans	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 CC.3.5.11-12J	AMT800 - ENGINE PERFORMANCE Explain the operation of an Automatic Clutch	Objectives: <ul style="list-style-type: none"> ▪ List the basic parts of an automatic Trans ▪ Explain the operation of automatic Trans Activity: Live Work	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation/ Discussion Work Skills & Attitude Related Shop Activities
Fri	Theory Lesson Chapter 73: Automatic Trans	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 CC.3.5.11-12J	AMT800 - ENGINE PERFORMANCE Explain the operation of an Automatic Clutch	Objectives: <ul style="list-style-type: none"> ▪ Describe the construction of Automatic components. ▪ Compare trans design Activity: Live Work	Daily Skill Grade Daily Employability Grade Work Record Journal Class Participation/ Discussion