

Name: Fenstermaker		Grading Quarter: Q2	Week Beginning: 11/27/2023
School Year: 23/24		Subject: Auto3&4	
Monday	Notes: Battery and components	Objective: Students will perform battery state of charge test and identify electric components, remove and install starter  Lesson Overview: Class lecture followed by lab	Academic Standards: AT6.0, 6.11, 6.12
Tuesday	Notes: Ohms law	Objective: Students will be able to demonstrate knowledge of Ohms law as well as remove and replace terminals.  Lesson Overview: Class lecture	Academic Standards: AT6.0, 6.2, 6.10
Wednesday	Notes: DVOM	Objective: Students will use a DVOM and test light to diagnose electric problems as well as perform voltage drop tests.  Lesson Overview: Class lecture followed by lab	Academic Standards: AT6.0, 6.4, 6.6, 6.30
Thursday	Notes: Diagrams	Objective: Students will be able to read electrical diagrams as well as measure parasitic draw.  Lesson Overview: Class lecture followed by lab	Academic Standards: N/A6.0, 6.3, 6.8

Friday	Notes: Test on electric	Objective: Students will show understanding of standards 6.0-6.6  Lesson Overview: Test	Academic Standards: AT6.0-6.30
--------	-------------------------	---	-----------------------------------