Name: Fenstermaker		Grading Quarter: Q4	Week Beginning: 3/25/2024
School Year: 23/24		Subject: Auto3&4	
Monday	Notes: Group grades	Objective: Students will be able to identify piston layout and drivetrain part locations. Lesson Overview: Vehicle research paper	Academic Standards: AT1.5-1.10,1.15
Tuesday	Notes: Intro to fuel systems	Objective: Student will be able to identify the basic parts of a carburetor. Lesson Overview: Class lecture followed by shop time	Academic Standards: AT8.1, 8.10-8.11, 8.14-8.15, 9.24
Wednesday	Notes: Shop day	Objective: Students will be able to identify the different circuits in a carburetor. Lesson Overview: Class lecture followed by shop time	Academic Standards: AT8.1, 8.10-8.11, 8.14-8.15, 9.24
Thursday	Notes: Shop day	Objective: Students will be able to identify all components associated with electronic fuel injection. Lesson Overview: Lecture and shop time	Academic Standards: AT8.1, 8.10-8.11, 8.14-8.15,9.8, 9.24, 9.26

Friday	Notes: Shop day	Objective: Students will be able to properly fill out a repair order, order parts, and show understanding of a safe work environment while working around gasoline. Lesson Overview: Class lecture followed by shop time	Academic Standards: AT8.1, 8.10-8.11, 8.14-8.15, 9.24