Name: Fenstermaker		Grading Quarter: 1	Week Beginning: 9/30/2024
School Year: 24/25		Subject: Auto 1	
Monday	Notes: Rod journal Main journal Flange Snout Counterweight	Objective: Students will be able to identify all parts of an engine crankshaft Lesson Overview: Crankshaft discussion and ID drawings	Academic Standards: AT1.5-1.10,1.15
Tuesday	Notes: Lobe Eccentric Drive gear Cam journal	Objective: Students will be able to identify all parts of an engine camshaft Lesson Overview: Camshaft discussion and ID drawings	Academic Standards: AT1.5-1.10,1.15
Wednesday	Notes: V8 Inline Horizontally opposed	Objective: Students will be able to identify piston configuration on engines in modern vehicles Lesson Overview: Tests on piston configuration	Academic Standards: AT1.5-1.10,1.15
Thursday	Notes: Engine ID and drivetrain ID	Objective: Students will be able to identify drivetrain configuration on modern vehicles Lesson Overview: Test on drivetrain configuration	Academic Standards: AT1.5-1.10,1.15
Friday	Notes: N/A	Objective: NO SCHOOL	Academic Standards: N/A