

Name: Kevin Woolridge		Grading Quarter: Q1	Week Beginning: W10, Midterms
School Year: 2023		Subject: Conceptual Physics and Engineering	
Monday	Notes:	<ul style="list-style-type: none"> Objective: Students will demonstrate understanding of Mechanics concepts of physics as evidenced by successfully completing Midterm exam with 80% accuracy. Lesson Overview: Mid-term exams, Make up day Midterm exam review powerpoint presentation. Make-up day, one exam retake after completing reteach packet. Complete and turn in all late work	Essential HS.P3U1.6 Collect, analyze, and interpret data regarding the change in motion of an object or system in one dimension, to construct an explanation using Newton's Laws. HS-PS3-3 Design, build, and refine a device that works within given constraints to convert one form of energy into another form of energy.
Tuesday	Notes:	<ul style="list-style-type: none"> Objective: Students will demonstrate understanding of Mechanics concepts of physics as evidenced by successfully completing Midterm exam with 80% accuracy. Lesson Overview: Mid-term exam <ul style="list-style-type: none"> Complete midterm exam. Complete and turn in all late work 	Essential HS.P3U1.6 Collect, analyze, and interpret data regarding the change in motion of an object or system in one dimension, to construct an explanation using Newton's Laws. HS-PS3-3 Design, build, and refine a device that works within given constraints to convert one form of energy into another form of energy.
Wednesday	Notes:	<ul style="list-style-type: none"> No class today, midterm exam schedule 	Essential HS.P3U1.6 Collect, analyze, and interpret data regarding the change in motion of an object or system in one dimension, to construct an explanation using Newton's Laws. HS-PS3-3 Design, build, and refine a device that works within given constraints to convert one form of energy into another form of energy.

Thursday	Notes:	<ul style="list-style-type: none"> • Objective: Students will demonstrate understanding of Mechanics concepts of physics as evidenced by successfully completing Midterm exam with 80% accuracy. <p>Lesson Overview: Mid-term exams, Make up day Midterm exam review Complete and turn in all late work</p>	<p>Essential HS.P3U1.6 Collect, analyze, and interpret data regarding the change in motion of an object or system in one dimension, to construct an explanation using Newton's Laws.</p> <p>HS-PS3-3 Design, build, and refine a device that works within given constraints to convert one form of energy into another form of energy.</p>
Friday	Notes:	<ul style="list-style-type: none"> • No class, first day of fall break 	<p>Essential HS.P3U1.6 Collect, analyze, and interpret data regarding the change in motion of an object or system in one dimension, to construct an explanation using Newton's Laws.</p> <p>HS-PS3-3 Design, build, and refine a device that works within given constraints to convert one form of energy into another form of energy.</p>