

Name: Kevin Woolridge		Grading Quarter: Q1	Week Beginning: W3
School Year: 2023		Subject: Conceptual Physics and Engineering	
Monday	Notes: Teachers only	Objective: Students will demonstrate their understanding of the history of and the founding fathers of the study of physics as evidenced by the completion of selected problems from the text with 80% accuracy. <ul style="list-style-type: none"> Students are asked to read chapter 1 in conceptual physics. Completion of assigned problems from the text. 	Academic Standards: Plus HS+Phy.P3U1.2 Develop and use mathematical models
Tuesday	Notes:	Objective: Students will demonstrate their understanding of dimensional analysis as evidenced by the completion of the handout problems with 80% accuracy. <ul style="list-style-type: none"> Students will actively participate in the lecture and class discussion. Students will complete the dimensional analysis worksheet. 	Academic Standards: Plus HS+Phy.P3U1.2 Develop and use mathematical
Wednesday	Notes:	Objective: Students will demonstrate their understanding of scientific notation as evidenced by the completion of the handout problems with 80% accuracy. <ul style="list-style-type: none"> Students will actively participate in the lecture and class discussion. Students will complete the scientific notation worksheet. 	Academic Standards: Plus HS+Phy.P3U1.2 Develop and use mathematical models
Thursday	Notes:	Objective: Students will demonstrate their understanding of significant figures as evidenced by the completion of the handout problems with 80% accuracy. <ul style="list-style-type: none"> Students will actively participate in the lecture and class discussion. Students will complete the significant figures worksheet. 	Academic Standards: Plus HS+Phy.P3U1.2 Develop and use mathematical models
Friday	Notes:	Objective: Students will demonstrate their understanding of the difference between accuracy and precision as it relates to scientific study as evidenced by the completion of the handout problems with 80% accuracy. <ul style="list-style-type: none"> Students will actively participate in the lecture and class discussion. Students will complete the accuracy and precision worksheet. 	Academic Standards: Plus HS+Phy.P3U1.2 Develop and use mathematical