

	Periods 1 & 3	Period 6
Mon, Oct. 5	Cohort A <ul style="list-style-type: none"> Discuss Density Lab Graph & Calculations Notes 2.5: Significant Figures in Calculations HW #2-5: Read pp. 49-50; Significant Figures in Calculations WS (Due 7 am 10/6) Notes 2.6: Conversion Factors and Dimensional Analysis 	“Lab” Period 2:00-2:30 Use Meet code “casagrande” <ul style="list-style-type: none"> Notes 2.6: Conversion Factors and Dimensional Analysis HW #2-6: Dimensional Analysis I WS (Due 7 am 10/6)
Tues. Oct. 6	Cohort B <ul style="list-style-type: none"> HW #2-6: Dimensional Analysis I WS (Due 7 am 10/7) Notes 2-7: Unit 2.2: Metric Conversions, Double Units & Squared/Cubed Units HW #2-7: Dimensional Analysis II WS (Due 7 am 10/7) 	Class does not meet
Wed. Oct. 7	All Remote <ul style="list-style-type: none"> Density Lab due 7 am HW #2-8: Chapter 2 Review WS (Due 7 am 10/8) HW #2-9: <i>Optional</i> Extra Conversions WKS 	All Remote <ul style="list-style-type: none"> Density Lab due 7 am Notes 2-7: Unit 2.2: Metric Conversions, Double Units & Squared/Cubed Units HW #2-7: Dimensional Analysis II WS (Due 7 am 10/8)
Thurs. Oct. 8	Per. 1 Lab Period 1:30-2:00 Use Meet code “casagrande” <ul style="list-style-type: none"> Go over Chapter 2 Review 	Cohort A <ul style="list-style-type: none"> HW #2-8: Chapter 2 Review WS (Due 7 am 10/9) HW #2-9: <i>Optional</i> Extra Conversions WKS
Fri. Oct. 9	Per. 3 Lab Period 1:30-2:00 Use Meet code “casagrande” <ul style="list-style-type: none"> Go over Chapter 2 Review 	Cohort B <ul style="list-style-type: none"> Go over Chapter 2 Review Introduction to Particles & Molecules: Electrolysis of Water HW #3-1: History of the Mole WS (Gay-Lussac & Avogadro Article) (Due 7 AM 10/12)

Looking ahead: The Unit 2 Test is scheduled for Tuesday, Oct. 13 (Per. 1 & 3) or Thursday Oct. 15 (Per. 6).