

	Periods 1 & 3	Period 6
Mon, Oct. 19	Cohort A <ul style="list-style-type: none"> Notes 3-4: Mass ↔ Particles; Molar Volume of Gases HW #3-4: Finish Mole Conversions WS Parts IV – VI (Due 7 am 10/20) Notes 3-5: % Composition & Empirical Formula 	“Lab” Period 2:00-2:30 Use Meet code “casagrande” <ul style="list-style-type: none"> HW #3-4: Finish Mole Conversions WS Parts IV – VI (Due 7 am 10/21)
Tues. Oct. 20	Cohort B <ul style="list-style-type: none"> HW #3-5: % Composition-Empirical Formula WS (Due 7 am 10/21) Notes 3-6: Balancing equations HW #3-6: Balancing Equations WS (Due 7 am 10/22) 	Class does not meet
Wed. Oct. 21	All Remote <ul style="list-style-type: none"> Quiz Unit 3: Mole Conversions 	All Remote <ul style="list-style-type: none"> Notes 3-5: % Composition & Empirical Formula HW #3-5: % Composition-Empirical Formula WS (Due 7 am 10/22)
Thurs. Oct. 22	Per. 1 Lab Period 1:30-2:00 Celebrate Mole Day! Use Meet code “casagrande” <ul style="list-style-type: none"> HW #3-X: Mole Day WS (Due 7 AM 10/26) 	Cohort A <ul style="list-style-type: none"> Quiz Unit 3: Mole Conversions Notes 3-6: Balancing equations HW #3-6: Balancing Equations WS (Due 7 am 10/23)
Fri. Oct. 23	Per. 3 Lab Period 1:30-2:00 Mole Day! Use Meet code “casagrande” <ul style="list-style-type: none"> HW #3-X: Mole Day WS (Due 7 AM 10/26) 	Cohort B Mole Day! <ul style="list-style-type: none"> Notes 3-7: Introduction to Stoichiometry: Moles ↔ Moles, Mass ↔ Moles, and Mass ↔ Mass HW #3-X: Mole Day WS (Due 7 AM 10/26) HW #3-7: Stoichiometry I WS (Due 7 AM 10/26)