

	Periods 1 & 3	Period 6
Thurs., Sept. 10	Per. 1 Lab Period 1:30-2:00 <ul style="list-style-type: none"> No Class Meeting today; after-school lab periods begin 9/17 	Cohort A Present <ul style="list-style-type: none"> Welcome and introduction/Demos <ul style="list-style-type: none"> Fill out Google information form Sign up for Remind POGIL: Classification of Matter Mixtures, Elements & Compounds HW #1-1: Mixtures, Elements & Compounds WKS (Due 7 am 9/11)
Fri., Sept. 11	Per. 3 Lab Period 1:30-2:00 <ul style="list-style-type: none"> No Class Meeting today; after-school lab periods begin 9/17 	Cohort B Present <ul style="list-style-type: none"> Inquiry: Chemical & Physical Changes Video: Chemical & Physical Changes HW: Prelab assignment, <i>Evidence of an Interaction</i>
Mon, Sept. 14	Cohort A Present <ul style="list-style-type: none"> Welcome and introduction/Demos <ul style="list-style-type: none"> Fill out Google information form Sign up for Remind POGIL: Classification of Matter Mixtures, Elements & Compounds HW #1-1: Mixtures, Elements & Compounds WKS (Due 7 am 9/15) 	Per. 6 Lab Period 2:00-2:30 <ul style="list-style-type: none"> No Class Meeting today; after-school lab periods begin 9/17
Tues. Sept. 15	Cohort B Present <ul style="list-style-type: none"> Inquiry: Chemical & Physical Changes Video: Chemical & Physical Changes HW: Prelab assignment, <i>Evidence of an Interaction</i> 	Class Does Not Meet
Wed. Sept. 16	All Remote <ul style="list-style-type: none"> Lab Demo: Evidence of an Interaction: CuCl_2/Al (Due 7 am 9/22) HW #1-2: Chemical & Physical Changes WKS (Due 7 am 9/17); work on post-lab #1-4 	
Thurs. Sept. 17	Per. 3 Lab Period 1:45-2:15 <ul style="list-style-type: none"> Go over CuCl_2/Al lab Notes: Introduction to Periodic Table 	All Remote <ul style="list-style-type: none"> Go over CuCl_2/Al lab Notes: Introduction to Periodic Table HW #1-3: Introduction to Periodic Table WKS (Due 7 am 9/21) Notes: Start Naming & Formulas of Ionic Compounds & Polyatomic Ions
Fri. Sept 18	All Remote; Per. 1 <ul style="list-style-type: none"> Go over CuCl_2/Al lab Notes: Introduction to Periodic Table Per. 1 & 3 <ul style="list-style-type: none"> HW #1-3: Introduction to Periodic Table WKS (Due 7 am 9/21) Notes: (Start) Naming & Formulas of Ionic Compounds & Polyatomic Ions Per 3 <ul style="list-style-type: none"> HW #1-4: Naming & Formulas of Ionic Compounds & Polyatomic Ions (Due 7 am 9/21) Notes: Start Stock system; Naming & Formulas of Molecular (Covalent) Compounds 	<ul style="list-style-type: none"> Class Does Not Meet