

Chem Unit 6 Calendar – Reactions

Monday (1/2/17)	Tuesday	Wednesday	Thursday	Friday
No School	Teacher Inservice – No Class	<ul style="list-style-type: none"> Introduction to reactions lab. (p. 7) (Mg done as video since we are in A202) Defining reactants and products. Understanding reactions symbols (s),(l),(g),(aq), +, → 	Snow Day	<ul style="list-style-type: none"> Calcium reaction. (p.8) Identifying the number of reactants and products (p. 9)
Monday (1/9/17)	Tuesday	Wednesday	Thursday	Friday
<ul style="list-style-type: none"> Writing chemical reactions from word equations (p. 10) Remembering to: <ol style="list-style-type: none"> Check charges Check for diatomic elements. Practice (p. 11) 	<ul style="list-style-type: none"> Balancing equations (p. 12-13) Practicing balancing equations (handout) 	Warm-up: Balancing equations practice <ul style="list-style-type: none"> Balanced equations based on particle diagrams. (p. 30-31) 	<ul style="list-style-type: none"> Identifying Synthesis and Decomposition reactions. (p. 14-15) Practice (p. 17) 	Quiz: Balancing equations <ul style="list-style-type: none"> Predicting products of Synthesis and Decomposition reactions (p. 16)
Monday (1/16/17)	Tuesday	Wednesday	Thursday	Friday
<ul style="list-style-type: none"> Predicting products of double displacement reactions. (p. 18-19) 	<ul style="list-style-type: none"> Predicting products of double displacement reactions with polyatomic ions (p. 32). 	<ul style="list-style-type: none"> Double displacement lab. (p. 21) 	<ul style="list-style-type: none"> Predicting products of single displacement reactions. (p. 23) 	<ul style="list-style-type: none"> Single displacement lab (p. 25). Identifying types of reactions (p. 27)

Monday (1/23/17)	Tuesday	Wednesday	Thursday	Friday
<ul style="list-style-type: none"> Combustion reactions (p.28-29) Whoosh bottle demo 	<ul style="list-style-type: none"> Predicting products from word equations. 	<ul style="list-style-type: none"> Physical and Chemical change. (p. 5-6) 	<ul style="list-style-type: none"> Review for Unit Test 	Unit Test 6 MC – Reactions (Free response is on Monday.)

