

## Individual Pace Planner Report

# Chemistry (Honors)

**Student Name:****Start Date:** Monday, January 06, 2020**End Date:** Friday, May 15, 2020**Estimated Hours Per Week:** 2.95 hours**Estimated Time To Complete:** 19 weeks

Task Number and Description	Est. Minutes
<b>Items for Completion Week Of Jan 06, 2020 to Jan 12, 2020</b>	
05 Segment Two Collaboration	150
05.00 Stoichiometry Pretest (This assignment is continued in the next week)	27
<b>Items for Completion Week Of Jan 13, 2020 to Jan 19, 2020</b>	
05.00 Stoichiometry Pretest (This assignment is continued from the previous week)	3
05.01 The Mole Concept	75
05.02 Molar Mass of Compounds	75
05.03 The Empirical Formula (This assignment is continued in the next week)	24
<b>Items for Completion Week Of Jan 20, 2020 to Jan 26, 2020</b>	
05.03 The Empirical Formula (This assignment is continued from the previous week)	66
05.04 Stoichiometry	90
05.05 Limiting Reactant (This assignment is continued in the next week)	21
<b>Items for Completion Week Of Jan 27, 2020 to Feb 02, 2020</b>	
05.05 Limiting Reactant (This assignment is continued from the previous week)	54
05.06 Percent Yield (This assignment is continued in the next week)	123
<b>Items for Completion Week Of Feb 03, 2020 to Feb 09, 2020</b>	
05.06 Percent Yield (This assignment is continued from the previous week)	27
05.07 Honors Stoichiometry	120
05.08 Stoichiometry Discussion-Based Assessment	30
<b>Items for Completion Week Of Feb 10, 2020 to Feb 16, 2020</b>	
05.09 Honors Stoichiometry Exam	45
06.00 Phases of Matter Pretest	30
06.01 Kinetic Molecular Theory	60
06.02 Phase Changes (This assignment is continued in the next week)	42
<b>Items for Completion Week Of Feb 17, 2020 to Feb 23, 2020</b>	
06.02 Phase Changes (This assignment is continued from the previous week)	78

06.03 Gas Laws	90
06.04 Ideal Gas Law (This assignment is continued in the next week)	9
<b>Items for Completion Week Of Feb 24, 2020 to Mar 01, 2020</b>	
06.04 Ideal Gas Law (This assignment is continued from the previous week)	81
06.05 Ideal Gas Lab (This assignment is continued in the next week)	96
<b>Items for Completion Week Of Mar 02, 2020 to Mar 08, 2020</b>	
06.05 Ideal Gas Lab (This assignment is continued from the previous week)	54
06.06 Honors Gas Behavior	90
06.07 Phases of Matter Discussion-Based Assessment	30
06.08 Honors Phases of Matter Exam (This assignment is continued in the next week)	3
<b>Items for Completion Week Of Mar 09, 2020 to Mar 15, 2020</b>	
06.08 Honors Phases of Matter Exam (This assignment is continued from the previous week)	42
07.00 Energy in Reactions Pretest	30
07.01 Endothermic and Exothermic (This assignment is continued in the next week)	105
<b>Items for Completion Week Of Mar 16, 2020 to Mar 22, 2020</b>	
07.01 Endothermic and Exothermic (This assignment is continued from the previous week)	15
07.02 Enthalpy Values	90
07.03 Honors Entropy (This assignment is continued in the next week)	72
<b>Items for Completion Week Of Mar 23, 2020 to Mar 29, 2020</b>	
07.03 Honors Entropy (This assignment is continued from the previous week)	3
07.04 Honors Calorimetry	120
07.05 Reaction Rates (This assignment is continued in the next week)	54
<b>Items for Completion Week Of Mar 30, 2020 to Apr 05, 2020</b>	
07.05 Reaction Rates (This assignment is continued from the previous week)	36
07.06 Equilibrium (This assignment is continued in the next week)	141
<b>Items for Completion Week Of Apr 06, 2020 to Apr 12, 2020</b>	
07.06 Equilibrium (This assignment is continued from the previous week)	9
07.07 Le Châtelier's Principle	90
07.08 Energy in Reactions Discussion-Based Assessment	30
07.09 Honors Energy in Reactions Exam	45
08.00 Solutions Pretest (This assignment is continued in the next week)	3
<b>Items for Completion Week Of Apr 13, 2020 to Apr 19, 2020</b>	
08.00 Solutions Pretest (This assignment is continued from the previous week)	27
08.01 Properties of Water	75
08.02 Molarity and Dilutions (This assignment is continued in the next week)	75
<b>Items for Completion Week Of Apr 20, 2020 to Apr 26, 2020</b>	

08.02 Molarity and Dilutions (This assignment is continued from the previous week)	15
08.03 Solutions Lab	150
08.04 Acids and Bases (This assignment is continued in the next week)	12
<b>Items for Completion Week Of Apr 27, 2020 to May 03, 2020</b>	
08.04 Acids and Bases (This assignment is continued from the previous week)	63
08.05 Acid and Base Calculations (This assignment is continued in the next week)	114
<b>Items for Completion Week Of May 04, 2020 to May 10, 2020</b>	
08.05 Acid and Base Calculations (This assignment is continued from the previous week)	6
08.06 Honors Environmental Impact	120
08.07 Solutions Discussion-Based Assessment	30
08.08 Honors Solutions Exam (This assignment is continued in the next week)	21
<b>Items for Completion Week Of May 11, 2020 to May 17, 2020</b>	
08.08 Honors Solutions Exam (This assignment is continued from the previous week)	24
08.09 Honors Segment Two Exam	90