

RRGSD Remote Instruction Learning Plan

Dates: ____ 11/23 ____ - 11/24 ____

Statement of Goals and Objectives: <i>(Learning Targets in Student & Parent-Friendly Language)</i>	<ul style="list-style-type: none"> Understand the relationship between chemical bonding and chemical reactions
Topic(s)/Concept & NC Standard Course of Study: <i>Topic(s)/Concept and the correlating content standards addressed)</i>	<ul style="list-style-type: none"> PSc.2.2.2 Describe how ionic, covalent, and metallic bonds form and provide examples of substances that exhibit each type of bonding. Predict the type of bond between two elements in a compound based on their positions in the periodic table.
Social-Emotional Focus	

Daily Agenda: Including assignments and due dates

Date:	Virtual/Remote	Check-In Times for Virtual:
Monday: November 23	Ionic Bonding and Covalent Bonding: Nearpod live lesson Review counting atoms	Google live session 1:00
Tuesday: November 24	Quiz: Bonding	
Wednesday	Work day	
Thursday	Holiday	
Friday	Holiday	

Assessment:*How will I be assessing my students throughout this week?*

Formative Assessment(s)	Nearpod lesson with class participation
Summative Assessment(s)	Quiz: score 70% or better
How will I know my students have mastered the content from this week?	

Additional Resources:*If a student needs additional support, below are resources that will assist with the material being taught.*

Teacher Name: Kim Collier

Subject: Physical Science

Topic/Concept	Apex Learning