

	<u>MONDAY-12/14</u>	<u>TUESDAY-12/15</u>	<u>WEDNESDAY-12/16</u>	<u>THURSDAY-12/17</u>	<u>FRIDAY-12/18</u>
	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>
	<u>Students will be able to pair the DNA bases.</u>	<u>Students will be able to pair the DNA bases.</u>	<u>Student will be able to build and describe the processes of DNA.</u>	<u>Student will be able to build and describe the processes of DNA.</u>	<u>Student will be able to build and describe the processes of DNA.</u>
Life Sci., Pd 3 and 7	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
	NONE	Codon sheet	NONE	NONE	NONE
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
	1. Have students do Codon sheet.	1. Check and go over codon sheet. 2. Notes.	1. Have students construct a paper version of 3 nucleotides and their paired nucleotide.	1. Continue notes on DNA.	1. Chrome books to work on DNA reports.
	Homework:	Homework:	Homework:	Homework:	Homework:
	Codon sheet.	NONE	NONE	NONE	NONE
	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>
	<u>Students will be able to apply chapter 4 information.</u>	<u>Students will Be able to list the states of matter.</u>	<u>Students will Be able to list the states of matter.</u>	<u>Students will Be able to differentiate the states of matter.</u>	<u>Students will Be able to differentiate the states of matter.</u>
Physical Sci., Pd 4,5,6	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
	NONE	Book works from last week.	NONE	NONE	NONE
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
	1. Test corrections.	1. Start chapter 14 States of matter.	1. Continue notes.	1. Continue notes.	1. Work on mousetrap cars for Monday.
	Homework:	Homework:	Homework:	Homework:	Homework:
	Corrections.	NONE	NONE	NONE	NONE
	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>

Earth & Space Sci., Pd 2	<u>Students will be able to tell the difference between a rock and a mineral.</u>	<u>Students will be able to tell the difference between a rock and a mineral.</u>	<u>Students will be able to tell the difference between a rock and a mineral.</u>	<u>Students will be able to list the steps to the rock cycles.</u>	<u>Students will be able to list the steps to the rock cycles.</u>
	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
	NONE	NONE	NONE	NONE	NONE
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
	1. Check 3-4 to 3-7. 2. Notes on rocks.	1. Continue notes on rocks.	1. Start notes on rock cycle.	1. Have students draw rock cycle and place types of rocks in the cycle.	1. Finish chapter 3 worksheet packet.
	Homework:	Homework:	Homework:	Homework:	Homework:
	NONE	NONE	NONE	NONE	worksheet