

	<u>MONDAY-12/7</u>	<u>TUESDAY-12/8</u>	<u>WEDNESDAY-12/9</u>	<u>THURSDAY-12/10</u>	<u>FRIDAY-12/11</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	NONE	NONE	NONE	NONE
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
	1. Continue notes on DNA.	1. Continue notes on DNA.	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:
	NONE	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 apply chapter 4 information.</u>	<u>Students will be able to explain the differences and advantages of pulleys.</u>	<u>Students will be able to explain the differences and advantages of pulleys.</u>	<u>Students will be able to apply chapter 4 information.</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 review	1. Check and go over test review.	1. Have students do pulley lab.	1. Have students finish pulley lab.	1. TEST
	Homework:	Homework:	Homework:	Homework:	Homework:
	Finish review	Study for test Friday.	Study for test Friday.	Study for test tomorrow.	NONE

Earth & Space Sci., Pd 2	Essential Question	Essential Question	Essential Question	Essential Question	Essential Question
	<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. 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. 3-4 to 3-7 on worksheet packet.
	Homework:	Homework:	Homework:	Homework:	Homework:
	NONE	NONE	NONE	NONE	3-4 to 3-7