

	<u>MONDAY-11/2</u>	<u>TUESDAY-11/3</u>	<u>WEDNESDAY-11/4</u>	<u>THURSDAY-11/5</u>	<u>FRIDAY-11/6</u>
	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>
	<u>Student will be able to develop a model of a cell. Students will be able to define the function of a cell.</u>	<u>Student will be able to define the steps of the lytic cycle. Students will be able to explain how a virus works.</u>	<u>Student will be able to define the steps of the lytic cycle. Students will be able to explain how a virus works.</u>	<u>Student will be able to develop a model of a cell. Students will be able to define the function of a cell.</u>	<u>Student will be able to develop a model of a cell. Students will be able to define the function of a cell.</u>
	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
	NONE	NONE	NONE	Model and report	NONE
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
Life Sci., Pd ,3 and 7	1. Students will finish cell city. 2. Remind students about cell models due Thursday.	1. Students will do notes on virus and lytic cycle.	1. Continue virus notes.	1. Students will present their cell models and reports to the class.	1. Video on viruses.
	Homework:	Homework:	Homework:	Homework:	Homework:
	NONE	NONE	Bring cell model and report to class tomorrow.	NONE	NONE
	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>	<u>Essential Question</u>
	<u>Student will be able to define the difference in friction forces.</u>	<u>Student will be able to define Newton's first law.</u>	<u>Student will be able to define Newton's second law.</u>	<u>Student will be able to define Newton's third law.</u>	<u>Students will be able to explain the differences between all newton's laws.</u>
	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
	NONE	NONE	test corrections.	NONE	NONE
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
Physical Sci., Pd 4,5,6	1. Continue notes on forces.	1. Continue notes on newton's law.	1. Continue notes on newton's law.	1. Continue notes on newton's law.	1. video on Newton's law.

	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 identify minerals based on characteristics.</u>	<u>Students will be able to identify minerals based on characteristics.</u>	<u>Students will be able to identify minerals based on characteristics.</u>	<u>The student will be able to describe how minerals are used.</u>	<u>The student will be able to describe how minerals are used.</u>
	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
	NONE	NONE	2-1 to 2-3	NONE	NONE
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
	1. Continue chapter 2 notes.	1. Have students do 2-1 to 2-3 worksheets.	1. check crystal garden results. 2. check and go over 2-1 to 2-3 wks.	1. Assign 2-4 to 2-6 wks. (Due Monday)	1. Watch video on minerals.
	Homework:	Homework:	Homework:	Homework:	Homework:
	NONE	2-1 to 2-3 worksheet	NONE	2-4-2-6 wks.	2-4-2-6 wks.