

	<u>MONDAY-10/26</u>	<u>TUESDAY-10/27</u>	<u>WEDNESDAY-10/28</u>	<u>THURSDAY-10/29</u>	<u>FRIDAY-10/30</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 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>	<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	NONE	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 be assigned a project on developing cell city. 2. Students will relate how each object in the cell city represents an organelle and why.	1. Students will be assigned a project on developing cell city. 2. Students will relate how each object in the cell city represents an organelle and why.	1. Finish cell city due by end of class.	1. Use chrome books to research cell reports and models.	1. Use chrome books to research cell reports and models.
	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>
Physical Sci., Pd 4,5,6	<u>Student will be able to explain how gravity can effect an object.</u>	<u>Student will be able to apply the acceleration equation.</u>	<u>Student will be able to apply the acceleration equation.</u>	<u>Students will be able to understand the difference between distance and displacement.</u>	<u>Students will be able to understand the difference between distance and displacement..</u>
	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:	Assignments Due:
	NONE	NONE	test corrections.	NONE	NONE

Earth & Space Sci., Pd 2	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
	1. Ch: 2 TEST	1. Give back test and have students do test corrections.	1. Start chapter 3 notes.	1.Continue ch: 3 notes.	1. video on Newton's law.
	Homework:	Homework:	Homework:	Homework:	Homework:
	NONE	Finish test corrections.	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.</u>	<u>Students will be able to identify minerals.</u>	<u>Students will be able to identify minerals.</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	NONE	NONE	NONE
	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:	Today's Lesson:
	1. Continue chapter 2 notes.	1 . chapter 2 notes.	1.Have students do crystal graden lab page 56 in book.(Check a week later).	1. Continue chapter 2 notes.	1.Watch video on minerals.
	Homework:	Homework:	Homework:	Homework:	Homework:
	NONE	NONE	NONE	NONE	NONE