

| | <u>MONDAY-10/5</u> | <u>TUESDAY-10/6</u> | <u>WEDNESDAY-10/7</u> | <u>THURSDAY-10/8</u> | <u>FRIDAY-10/9</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 List the parts of the cell.</u> | <u>Student will be able to list the animal specific organelles.</u> | <u>Student will be able to list the plant specific organelles.</u> | <u>Students will be able to understand the parts of the cell.</u> | <u>Students will be able to describe processes that occur in the cell.</u> |
| Life Sci., Pd ,3 and 7 | Assignments Due: | Assignments Due: | Assignments Due: | Assignments Due: | Assignments Due: |
| | NONE | NONE | NONE | Test corrections. | NONE |
| | Today's Lesson: | Today's Lesson: | Today's Lesson: | Today's Lesson: | Today's Lesson: |
| | 1. Notes on cells. | 1. Have students do animal cell wks. | 1. Check and go over animal wks. 2. Have students start plant worksheet. | 1. Check and go over plant wks. 2. Assign cell project/Report | 1. In Service |
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| | Homework: | Homework: | Homework: | Homework: | Homework: |
| | NONE | 1-7 to 1-9 wks. | Worksheet | 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 describe the difference between distance and displacement.</u> | <u>Student will be able to apply all of chapter 1 information in a TEST.</u> | <u>Student will be able to apply all of chapter 1 information in a TEST.</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> |
| Physical Sci., Pd 4,5,6 | Assignments Due: | Assignments Due: | Assignments Due: | Assignments Due: | Assignments Due: |
| | NONE | NONE | Lab wks. | NONE | NONE |
| | Today's Lesson: | Today's Lesson: | Today's Lesson: | Today's Lesson: | Today's Lesson: |
| | 1. Continue notes on chapter 2. | 1. Have students do distance and displacement lab. | 1. Collect labs. 2. Video. | 1.Continue chapter 2 notes. | 1. IN service. |
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| | Homework: | Homework: | Homework: | Homework: | Homework: |

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|--|---|---|--|---|---|
| | NONE | Finish questions to lab. | review | Study for test. | 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 the different types of Maps.</u> | <u>Students will be able to identify the different types of Maps.</u> | <u>Students will be able to develop a map.</u> | <u>The student will be able to develop a map.</u> | <u>The student will be able to develop a map.</u> |
| | Assignments Due: | Assignments Due: | Assignments Due: | Assignments Due: | Assignments Due: |
| | 1-1 to 1-4 | 1-7 to 1-9 worksheets | NONE | NONE | NONE |
| | Today's Lesson: | Today's Lesson: | Today's Lesson: | Today's Lesson: | Today's Lesson: |
| | 1. Go over 1-1 to 1-4. 2. Assign 1-5 to 1-9 worksheets. | 1. check and go over 1-7 to 1-9 2. Have students construct a map of the school and use the symbols to identify landmarks, directions, longitude/latitude, and elevation. | 1. Continue building the maps. | 1. Finish maps. | 1. In service |
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| | Homework: | Homework: | Homework: | Homework: | Homework: |
| | 1-7 to 1-9 worksheets | Study for test | NONE | NONE | Study |