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| Teacher: A. Poston | **Course: Physical Science** | Period(s): 3rd & 2nd | Week of: Nov. 13, 2017 |

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|  | Standards | Goals | As a result of this lesson the student will be able to: | Instructional Strategies | What the teacher will do to ensure the student meets the goals: | Activities | The student will: | Homework & Assessment | Student achievement will be measured by: |
| **Monday** | 2.3  2.4  2.9 | Describe and explain Newton’s laws of motion    Differ between distance and displacement | | Prepare warm-up activities and writing assignment.  Copy problem of the day.  Prepare activity sheets.  Review material from yesterday  Prepare Quizlet | | Complete writing assignment.  Actively participate in class discussions  Complete problem solving activity  Complete activity sheets 28.1,  Quizlet | | Chapter test Nov. 30 | |
| **Tuesday** | 2.3  2.4  1.5  1.2 | Describe what inertia is    Explain the difference between speed and velocity | | Prepare warm-up activities and writing assignment.  Copy problem of the day.  Prepare activity sheets.  Review material from yesterday  Preview video 29 | | Complete writing assignment.  Actively participate in class discussions  Complete problem solving activity  Complete activity sheets 28.3  Video 29 | | Chapter test Nov. 30 | |
| **Wednesday** | 2.3  1.4  2.5  2.2 | Explain how force and motion are related  Identify vocabulary terms | | Prepare warm-up activities and writing assignment.  Copy problem of the day.  Prepare activity sheets.  Review material from yesterday  Preview vocab.com | | Complete writing assignment.  Actively participate in class discussions  Complete problem solving activity  Complete activity sheets 28.4  Vocab. com | | Chapter test Nov. 30 | |
| **Thursday** | 2.3  2.2  2.9 | All objectives above | | Prepare warm-up activities and writing assignment.  Copy problem of the day.  Prepare test and Kahoot | | Complete writing assignment.  Actively participate in class discussions  Complete problem solving activity  Review Kahoot  Complete test | | test | |
| **Friday** | 2.3  2.5  2.9  1.2 | Calculate acceleration of an object | | Complete writing assignment.  Actively participate in class discussions  Complete problem solving activity  Complete activity sheets 18.6  Preview Quizlet | | Actively participate in class discussions  Complete problem solving activity  Complete activity sheets 28.6  Quizlet | |  | |

\* All plans are subject to change. Student progress will be monitored and adjustments will be made.