**Teacher: Blythe Smith Week of 11/18-11/22 Subject: 7th Science Period: 1st-6th**

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|  |  OBJECTIVES |  ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION |  STANDARDS |
| MON | **Develop and use a model to describe** **the function of a cell as a whole and ways the parts of cells contribute to the function.** | Structure & Function Lesson 7 Lecture Notes | Teacher provided handoutsSchoologyScience Notebook | **None** | Participation and completion of the days work | In multicellular organisms, the body is a system of multiple interacting subsystems. These subsystems are groups of cells that work together to form tissues and organs that are specialized for particular body functions. (MS-LS1-3) |
|  TUE | **Develop and use a model to describe** **the function of a cell as a whole and ways the parts of cells contribute to the function.** | Amoeba Sisters “The Nervous System” Video and handout | Teacher provided handoutsSchoologyScience NotebookYouTube | **Study Lesson 7 Vocab** | Participation and completion of the days work | [In multicellular organisms, the body is a system of multiple interacting subsystems. These subsystems are groups of cells that work together to form tissues and organs that are specialized for particular body functions. (MS-LS1-3)](http://www.nap.edu/openbook.php?record_id=13165&page=143) |
|  WED | **Develop and use a model to describe** **the function of a cell as a whole and ways the parts of cells contribute to the function.** | S&F Lesson 7 Vocab DUE!Vocab Quiz!Nervous System Diagram | Teacher provided handoutsSchoologyScience Notebook | **None** | Participation and completion of the days work | [In multicellular organisms, the body is a system of multiple interacting subsystems. These subsystems are groups of cells that work together to form tissues and organs that are specialized for particular body functions. (MS-LS1-3)](http://www.nap.edu/openbook.php?record_id=13165&page=143) |
|  THUR | **Develop and use a model to describe** **the function of a cell as a whole and ways the parts of cells contribute to the function.** | Investigation 7.1 | Teacher provided handoutsSchoologyScience Notebook | **none** | Participation and completion of the days work | [[In multicellular organisms, the body is a system of multiple interacting subsystems. These subsystems are groups of cells that work together to form tissues and organs that are specialized for particular body functions. (MS-LS1-3)](http://www.nap.edu/openbook.php?record_id=13165&page=128)](http://www.nap.edu/openbook.php?record_id=13165&page=143) |
|  FRI | **Develop and use a model to describe** **the function of a cell as a whole and ways the parts of cells contribute to the function.** | “Pushing the Limits: Sensation” Video | Smartboard | **none** | Participation and competition of the days work | [In multicellular organisms, the body is a system of multiple interacting subsystems. These subsystems are groups of cells that work together to form tissues and organs that are specialized for particular body functions. (MS-LS1-3)](http://www.nap.edu/openbook.php?record_id=13165&page=143) |