**Teacher: Blythe Smith Week of 9-23/27-24 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 3 Getting Started  Animal & Plant Cell Diagrams | STC textbook  Teacher provided handouts  Schoology  youtube | **none** | Participation and competition of the days work | [**LS1.A: Structure and Function**](http://www.nap.edu/openbook.php?record_id=13165&page=143)  [Within cells, special structures are responsible for particular functions, and the cell membrane forms the boundary that controls what enters and leaves the cell.](http://www.nap.edu/openbook.php?record_id=13165&page=143) |
| 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. | “Intro to Cells” Video (Amoeba Sisters)  Structure & Function Lesson 3 Lecture Notes  Complete Cell Diagrams | STC textbook  Teacher provided handouts  Schoology  youtube | **none** | Participation and competition of the days work | [**LS1.A: Structure and Function**](http://www.nap.edu/openbook.php?record_id=13165&page=143)  [Within cells, special structures are responsible for particular functions, and the cell membrane forms the boundary that controls what enters and leaves the cell.](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. | Organelle Mix-N-Match Game | STC textbook  Teacher provided handouts  Schoology  youtube | Complete Vocab work | Participation and competition of the days work | [**LS1.A: Structure and Function**](http://www.nap.edu/openbook.php?record_id=13165&page=143)  [Within cells, special structures are responsible for particular functions, and the cell membrane forms the boundary that controls what enters and leaves the cell.](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. | VOCAB DUE  Organelle/Vocab Quiz  Complete Organelle Mix-N-Match Game | STC textbook  Teacher provided handouts  Schoology  youtube | **none** | Participation and competition of the days work  Passing grade on the assessment | [**LS1.A: Structure and Function**](http://www.nap.edu/openbook.php?record_id=13165&page=143)  [Within cells, special structures are responsible for particular functions, and the cell membrane forms the boundary that controls what enters and leaves the cell.](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. | Begin “Instganelles” Project | STC textbook  Teacher provided handouts  Schoology  youtube | **none** | Participation and competition of the days work | [**LS1.A: Structure and Function**](http://www.nap.edu/openbook.php?record_id=13165&page=143)  [Within cells, special structures are responsible for particular functions, and the cell membrane forms the boundary that controls what enters and leaves the cell.](http://www.nap.edu/openbook.php?record_id=13165&page=143) |