**Vision** - St. Louis Public Schools is the district of choice for families in the St. Louis region that provides a world-class education and is nationally recognized as a leader in student achievement and teacher quality.

**Mission** - We will provide a quality education for all students and enable them to realize their full intellectual potential.

**Fanning Middle School – Weekly Virtual Learning Planner**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Teacher**  | Taysi | **Grade** | 7th | **Subject** | Science |
| **Week of** | September 21 – 25, 2020 | **Topic/Title** | Ocean Acidification Continued |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Lesson/Topic** | **Lesson Target/Objective**  | **Synchronous/Live Instruction**  | **Asynchronous Playlist**  | **Assessment/Performance Task**  | **Due Date** |
| **Lesson 1 (9-21 and 9-22)** | Demonstrate understanding of thermal energy and particle models. | Quizlet signups, Energy & Particle Model study set, Retake for Energy & Particle Quiz | Unit 1 Lesson 2 Ocean Acidification (#1-2) | Energy & Particle Quiz | Quiz retake(9-22); Lesson 2 (9-29) |
| **Lesson 2 (9-23, 24 and 25)** | Observe and manipulate particle simulation for effects of temperature changes on particle motion/arrangement) | Work with Particle Simulation | Unit 1 Lesson 2 #3-5Mod J, Unit 2 Lesson 1, Explorations 1 & 2, and Self-Check | Unit 1 Lesson #2Mod J, Unit 2 Lesson 1, Explorations 1 & 2, and Self-Check | 9-29 |