|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Monday**  **9/29** | **Tuesday**  **9/30** | **Wednesday**  **10/1** | **Thursday**  **10/2** | **Friday**  **10/3** |
| **Science**  **6th Grade** | Warm-up  Quiz – Scientific Method  Check Soils Packet | Activity 4: Soil Columns  -Procedure  -Analysis  -Conclusion | Activity 4: Soil Columns  -Finish Diagram  -Analysis and Conclusion | Activity 5: Soil Composition  -Reading  -Circle Map | Activity 5: Soil Composition  -Finish Circle Map  -Analysis  -Conclusion |
| **Objective** | -Students are assessed on their understanding of the scientific method. | -Students analyze and examine a two soil mixtures in order to describe the differences. | -Students analyze and examine a two soil mixtures in order to describe the differences | -Students use reading strategies in order to comprehend informational text on soil composition. | -Students use reading strategies in order to comprehend informational text on soil composition. |