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| Name: Mr. Kurt Kerr | | Grading Quarter: Fall 2nd Qtr. | Week Beginning: Week 13 10/28/2024 |
| School Year: 24/25 | | Subject: Earth Science | |
| Monday | Notes: | Objective: Students will demonstrate the ability to Identify rocks by their physical properties Lesson Overview: Sed. Rock quiz Define Meta. . rocks based on their texture (how they were formed. Define rocks based on composition (what is in them) | |
| Tuesday | Notes: | Objective: Students will demonstrate the ability to Identify rocks by their physical properties Lesson Overview: Meta. Rock ID demonstration Meta. Rock ID guided practice | Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5 |
| Wednesday | Notes: | Objective: Students will demonstrate the ability to Identify rocks by their physical properties Lesson Overview: Meta Rock ID demonstration Rock ID practical Lab | Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5 |
| Thursday | Notes: | Objective: Students will demonstrate the ability to Identify rocks by their physical properties Lesson Overview: Make up day and review for chapter test on the rock cycle. | Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5 |
| Friday | Notes: | Objective: Students will demonstrate the ability to Identify rocks by their physical properties Lesson Overview: Chapter test on rock cycle | Academic Standards: S1-C1-PO1 S1-C3-PO3,5 S1-C4-PO2,3,4,5 |