



Teacher: Dawn Prihoda

Week 4 4th 6 Weeks	January 26-30, 2026	6 th Science
Monday 1/26/26		Tuesday 1/27/26
TEK: 6.8C "Transverse and Longitudinal Waves" Objective: <ul style="list-style-type: none">• Warm Up: " " Grade• Review: "Transverse and Longitudinal Waves" - Test: Tuesday• STEMscopes - Kahoot Review		TEK: 6.8C "Transverse and Longitudinal Waves" Objective: <ul style="list-style-type: none">• Warm Up: " " Grade• Test: "Transverse and Longitudinal Waves" - Test: Tuesday - Grade
Wednesday 1/28/26		Thursday 1/29/26
TEK: 6.10C "Rock Cycle and Classification" Objective: <ul style="list-style-type: none">• Warm Up: "Rocks and the Rock Cycle" - Grade• Test Corrections - 6.8C "Transverse and Longitudinal Waves"• Pre-Assessment - "Rock Cycle and Classification"• Voc. Quiz - Grade• Background Information• STEMscope Content Connect Video Clip		TEK: 6.10C "Rock Cycle and Classification" Objective: <ul style="list-style-type: none">• Warm Up: "Rocks and the Rock Cycle" - Grade• Venn Diagram - Rock Cycle• Notes: Rock Cycle• STEMscopes hard cover book Read + Questions -Grade

Friday 1/30/26

TEK: 6.10C “Rock Cycle and Classification”

Objective:

- Warm Up: “Rocks and the Rock Cycle” - Grade
- STEMscopes hard cover book Read + Questions -Grade
- STEMscopes: Virtual Explore Lab on Chromebook
- STEMscopes: Reading Science on Chromebook - Grade
- STEMscopes: Pulse Check on Chromebook - Grade