



Teacher: Dawn Prihoda

Week 1 4th 6 Weeks January 5-9, 2025	6th Science
Monday 1/5/25 Professional Learning Day for Teachers No School for Students	Tuesday 1/6/25 TEK: 6.8B “Energy Conservation and Transformations” Objective: <ul style="list-style-type: none"> ● Warm Up: “Potential and Kinetic Energy” (Day 1 & 2) Grade ● Vocabulary Words ● Voc. Quiz on Thur. 1/8 - Grade ● Background
Wednesday 1/7/25 TEK: 6.8B “Energy Conservation and Transformations” Objective: <ul style="list-style-type: none"> ● Warm Up: “Potential and Kinetic Energy” (Day 3) Grade ● Content Connection Video ● STEMscopes hard cover book pgs. 135-145 + Questions -Grade ● STEMscopes: Virtual Explore Lab on Chromebook ● STEMscopes: Reading Science on Chromebook - Grade ● STEMscopes: Pulse Check on Chromebook - Grade 	Thursday 1/8/25 TEK: 6.8B “Energy Conservation and Transformations” Objective: <ul style="list-style-type: none"> ● Warm Up: “Potential and Kinetic Energy” (Day 4) Grade ● Voc.Quiz - Grade ● STEMscopes: Virtual Explore Lab on Chromebook ● STEMscopes: Reading Science on Chromebook - Grade ● STEMscopes: Pulse Check on Chromebook - Grade

Friday 1/9/25

TEK: 6.8B “Energy Conservation and Transformations”

Objective:

- **Warm Up: “Potential and Kinetic Energy” (Day 5) Grade**
- **Finish any unfinished work**
- **Kahoot “Review”**