

VL Earth Systems Unit 5 Week 12: November 9 – November 13

| Day | Date | Standard | Topic | Classwork (~70 min) | Homework (~30 min) |
|-------|-------|----------|---------------------------|--|--|
| Mon | 11/9 | SC 2 | Faults | <ul style="list-style-type: none"> • Opening: Q & A from last week • Instruction: Faults • Classwork: Snickers Science Fault Block Activity • Closing: Follow-up Questions • Homework: Complete Assignment 1 Fault Block Activity | Complete Assignment 1 Fault Block Activity |
| Tue | 11/10 | SC 2 | Seismic Waves | <ul style="list-style-type: none"> • Opening: Check for Understanding • Instruction: Notes Seismic Waves • Classwork: Assignment 2 NOVA Earthquake Video • Closing: Follow-up Questions • Homework: Complete video questions | Complete Assignment 2 NOVA Earthquake Video Questions |
| Wed | 11/11 | SC 2 | Instructional Support Day | <i>These days are designed to allow students independent time to complete assignments and allow teachers to work with individual and small groups of students to meet individualized instructional needs. Teachers will communicate with families when your student is scheduled to work with the teacher.</i> | Complete Assignment 1 Fault Block Activity Assignment 2 NOVA Earthquake Video Questions |
| Thurs | 11/12 | SC 2 | Earthquake Epicenters | <ul style="list-style-type: none"> • Opening: Q & A • Instruction: Notes on Epicenters • Classwork: Assignment 3 Epicenter determination • Closing: Follow-up Questions • Homework: Assignment 3 Epicenter Determination | Complete Assignment 3 Epicenter Determination |
| Fri | 11/13 | SC 2 | Earthquake Hazards | <ul style="list-style-type: none"> • Opening: Check for Understanding • Instruction: Notes Earthquake Hazards • Classwork: Assignment 4 Earthquake Hazards and Intensity • Closing: Follow-up Questions • Homework: Complete Assignment 4 Earthquake Hazards and Intensity | Complete Assignment 4 Earthquake Hazards and Intensity |