

Activity Name	Organizing Idea	Learning Outcome
<a href="#"><u>Activity: Hot Spot Investigators</u></a>	Energy	Students investigate and explain how forces affect the movement of objects
	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><u>Activity: School Greening: Investigating Simulator Solutions</u></a>	Energy	Students investigate and explain how forces affect the movement of objects
	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><u>Activity: Flood Risk Management Awareness</u></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><u>Activity: Flood:ED School Greening Simulator</u></a>	Energy	Students investigate and explain how forces affect the movement of objects
	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><u>Activity: Flooding Mapping Tour</u></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><u>Activity: Flooding and Climate Change</u></a>	Energy	Students investigate and explain how forces affect the movement of objects
	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><u>Activity: Climate Change in My Watershed Inquiry</u></a>	Energy	Students investigate and explain how forces affect the movement of objects
	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.

<a href="#"><b>Activity: Extreme Weather Inquiry</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Runoff Footprint</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Understand Flooding</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: What are Floodplains and Watersheds?</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Flood Resilience Plan for Your School</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Preparing for Flood Resilience</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Take Action: Adopt a Drain Campaign</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Take Action: Build a Rain Garden</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Living Systems	Students analyze and describe how plants and animals interact with each other and within environments.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Take Action: Flood Protect Your Home</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Chasse Au Trésor</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Take Action: Home Flood Protector Scavenger Hunt</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.
<a href="#"><b>Activity: Take Action: Install Rain Barrels</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Scientific Methods	Students relate investigation to building knowledge.

<a href="#"><b>Activity: Take Action: Plant a Tree</b></a>	Earth Systems	Students analyze changes in Earth's surface and explain how its layers hold stories of the past.
	Living Systems	Students analyze and describe how plants and animals interact with each other and within environments.
	Scientific Methods	Students relate investigation to building knowledge.