

Program: Energy Revealed

Grade 9 – British Columbia Science Curriculum Connections



Activity Name	Organizing Idea	Learning Outcome
<a href="#">Activity: Knowing Energy: Stair Climb</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Knowing Energy: Tea at Home</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Knowing Energy: Race to a kWh</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Knowing Energy: How Intense is Your Electricity Usage?</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Knowing Energy: The Electricity Grid</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Knowing Energy: Renewables</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Knowing Energy: The Big Picture</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: All About the Baseline</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Can You Observe How You Conserve?</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Energy Hogs</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Electronic Overload</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Extra Energy Investigation</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.

<a href="#">Activity: How Smart is Your Smart Board?</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Imagination Station</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Small Appliance Energy Reliance</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Start Me Up!</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Total Energy vs. Total Cost</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Understanding Energy Efficiency in Your School</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Community Walk</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: School Energy Audit</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Find the Phantom Load</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Home Energy Audit</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Watchers and Seekers</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Science Slam</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.
<a href="#">Activity: Speak for the Trees</a>	Circuits, Voltage, Current, Sustainability of Systems	Electric current is the flow of electric charge.