

Below is a list of the resources found in the Electricity and Magnetism unit. Use this list to help you plan which resources to use with students; to plan for printing, using projectables, or using e-resources; and to make other notes. Resources are grouped by material category.

Unit Overview Resource	Process Activities
<input type="checkbox"/> <i>Electricity and Magnetism Unit Guide</i> _____	<input type="checkbox"/> <i>Process Activity Materials Lists All 5-6 units</i> _____
Unit Nonfiction Books	<input type="checkbox"/> <i>Electromagnets</i> _____
<input type="checkbox"/> <i>Electricity and Magnetism Nonfiction Book Teacher's Guide</i> _____	FOCUS Books
Low ●	<input type="checkbox"/> <i>FOCUS Book Teacher's Guide</i> _____
<input type="checkbox"/> <i>Electricity and Magnetism</i> _____	<i>Electrical Safety ●</i>
<input type="checkbox"/> <i>Book Quiz</i> _____	<input type="checkbox"/> Book _____
<input type="checkbox"/> <i>Electricidad y magnetismo</i> _____	<input type="checkbox"/> Teaching Tips _____
<input type="checkbox"/> <i>Prueba del libro</i> _____	<i>Battle of the Currents ●●</i>
Mid ●●	<input type="checkbox"/> Book _____
<input type="checkbox"/> <i>Electricity and Magnetism</i> _____	<input type="checkbox"/> Teaching Tips _____
<input type="checkbox"/> <i>Book Quiz</i> _____	<i>Remote Control ●●</i>
<input type="checkbox"/> <i>Electricidad y magnetismo</i> _____	<input type="checkbox"/> Book _____
<input type="checkbox"/> <i>Prueba del libro</i> _____	<input type="checkbox"/> Teaching Tips _____
High ●●●	<i>Setting Up Circuits ●●</i>
<input type="checkbox"/> <i>Electricity and Magnetism</i> _____	<input type="checkbox"/> Book _____
<input type="checkbox"/> <i>Book Quiz</i> _____	<input type="checkbox"/> Teaching Tips _____
<input type="checkbox"/> <i>Electricidad y magnetismo</i> _____	<i>Blackout! ●●●</i>
<input type="checkbox"/> <i>Prueba del libro</i> _____	<input type="checkbox"/> Book _____
Discussion Cards	<input type="checkbox"/> Teaching Tips _____
<input type="checkbox"/> <i>Electricity and Magnetism Discussion Cards</i> _____	Investigation Packs
<input type="checkbox"/> <i>Blank Discussion Cards</i> _____	<input type="checkbox"/> <i>Complete Investigation Pack</i> _____
Interactive Science Lessons	<input type="checkbox"/> <i>Investigation Pack Teacher's Guide</i> _____
<input type="checkbox"/> <i>Interactive Science Lesson Teacher's Guide</i> _____	<input type="checkbox"/> <i>I.Files Teaching Tips</i> _____
<i>An Introduction to Circuits</i>	<input type="checkbox"/> <i>I.File Response Sheet</i> _____
<input type="checkbox"/> Part 1: What Are the Parts of a Circuit? _____	I.Files
<input type="checkbox"/> Part 2: What Makes a Circuit Work? _____	<input type="checkbox"/> <i>Electric Drill ●</i> _____
<input type="checkbox"/> Teaching Tips _____	<input type="checkbox"/> <i>Electric Toothbrush ●●</i> _____
	<input type="checkbox"/> <i>Vacuum Cleaner ●●</i> _____
	<input type="checkbox"/> <i>Toy Helicopter ●●●</i> _____
	Mystery File
	<input type="checkbox"/> <i>Generators</i> _____

Science Fair Resources

Teacher Resources

- Science Fair Teacher’s Guide (5–6)* _____
- Science Fair Rubric* _____

Student Resources

- Science Fair Project Ideas– Electricity and Magnetism* _____
- Science Fair Student Guide* _____

Debates

- Debate Teacher’s Guide Intermediate (3–6)* _____
- Wind Energy* _____

Science Videos

- Video Teaching Guide* _____
- Discovering Solar Energy*
 - Video* _____
 - Discussion Questions* _____
- Current Strength Affects Electromagnets*
 - Video* _____
 - Discussion Questions* _____
- Human-Powered Generator*
 - Video* _____
 - Discussion Questions* _____
- Conductors and Insulators*
 - Video* _____
 - Discussion Questions* _____

Career Files

- Power Plant Worker* _____
- Nuclear Medicine Technologist* _____
- Electric Linework* _____

Quick Reads

- Earth as a Magnet*
 - low _____
 - mid _____
 - high _____
- Electrical Safety*
 - low _____
 - mid _____
 - high _____

Reading A–Z Books

- Learning A–Z Connections Electricity and Magnetism* _____
- Electric Cars: History and Future Level Y* _____

Graphic Organizers

Nonfiction

- All Intermediate Nonfiction Graphic Organizers* _____
- Ask and Answer Questions* _____
- Web Wheel* _____
- Word Smart* _____

Retelling Rubrics

- Nonfiction Retelling Rubric* _____

Science Diagrams

- Science Diagram Teacher’s Guide* _____
- Electricity from Steam* _____
- Magnets Attract and Repel* _____
- Particles of an Atom* _____

Game Packs

- Electricity and Magnetism Game Pack–ALL* _____
- Game Pack Guide* _____
- Vocabulary Cards* _____
- Image Cards* _____
- Blank Image Cards* _____
- Word Sort Placemat* _____
- Game Boards* _____
- Wordo Board* _____

Vocabulary Cards

- Electricity and Magnetism Vocabulary Cards* _____

Word Work

- Word Search* _____
- Analogies/Fill in the Blank* _____
- Word Sort* _____