

# Grade 4 Science Topics and Booklists

Processes and Skills of Science	Life Science	Physical Science	Earth and Space Science
<ul style="list-style-type: none"> <li>•Interpreting Data</li> <li>•Predicting</li> </ul>	<p><b>Habitats and Communities</b>  <i>Local Animals and Plants:</i>  <i>Environmental Issues: Aboriginal concept of respect for the environment</i></p> <p><b>Book Kit Titles</b></p> <p><b>Plants and Animals Live Here (5)</b>  <i>N. Geographic</i></p> <p><b>The Rain Forest (18)</b>  <i>N. Geographic</i></p> <p><b>Animal Habitats (18)</b>  <i>N. Geographic</i></p> <p><b>Canada' Woodland Animals (30)</b>  <i>Scholastic</i></p> <p><b>Canada's Artic Animals (30)</b>  <i>Scholastic</i></p> <p><b>Canada' Wetland Animals (30)</b>  <i>Scholastic</i></p> <p><b>Living in Two Worlds (30-34)</b>  <i>Pearson, Inquizitive</i></p> <p><b>At the Root of It (38)</b> <i>Pearson,</i></p>	<p><b>Light and Sound</b>  <i>Sources;</i>  <i>Properties</i></p> <p><b>Book Kit Titles</b></p> <p><b>Feel the Noise (30-34)</b>  <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Voyage of a Light Beam (30-34)</b>  <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Seeing is not believing (38)</b> <i>Pearson,</i>  <i>Reaching Readers</i></p> <p><b>Turn It Down (40)</b> <i>Pearson,</i>  <i>Reaching Readers</i></p> <p><b>Light And Shade (50)</b>  <i>Pearson, Reaching Readers</i></p> <p><b>A Bright Idea (60)</b>  <i>Pearson, Reaching Readers</i></p>	<p><b>Weather</b>  <i>Measurement of precipitation, temperature, wind, clouds;</i>  <i>Impact on living and non-living things</i></p> <p><b>Book Kit Titles</b></p> <p><b>Weather Tools (10)</b> <i>Sadler-Oxford</i></p> <p><b>Storms (11)</b> <i>Heineman, Sails</i></p> <p><b>Stormy Weather (14)</b> <i>Steck-Vaughn, Shutterbugs</i></p> <p><b>Clouds (16)</b> <i>Pearson, Reaching Readers</i></p> <p><b>Wild Weather (14)</b> <i>Nelson, Focus</i></p> <p><b>Sun and Storms (22)</b> <i>Scholastic</i></p> <p><b>Erosion and Weathering (22)</b>  <i>Wright Group, First Explorers</i></p> <p><b>Changing Shores (28)</b>  <i>Pearson, Reaching Readers</i></p> <p><b>Storms (28)</b> <i>N. Geographic</i></p> <p><b>A Pirate Adventure (30-34)</b>  <i>Johnny Appleseed, Raintree Fusion</i></p>

	<p><i>Inquisitive</i></p> <p><b>Water Hole (38)</b> <i>Pearson, DK Readers</i></p> <p><b>Welcome to the World of Moose (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p> <p><b>Welcome to the World of Whales (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p> <p><b>Welcome to the World of Wolves (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p> <p><b>Welcome to the World of Otter (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p> <p><b>Welcome to the World of Alligators (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p> <p><b>Welcome to the World of Bears (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p> <p><b>Welcome to the World of Owls (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p> <p><b>Welcome to the World of Sharks (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p> <p><b>Welcome to the World of Penguins (38-39)</b> <i>By Diane Swanson, Walrus Books</i></p>		<p><b>Storms(34-38)</b> <i>by Seymour Simon, Scholastic</i></p> <p><b>-Storms (38)</b> <i>Nelson, PM Plus</i></p> <p><b>Hurricane On Its Way (38)</b> <i>Rigby</i></p> <p><b>Storm Warning-Tornados (38)</b> <i>Johnny Appleseed, Raintree Freestyle Express</i></p> <p><b>White Out-Blizzards (38)</b> <i>Johnny Appleseed, Raintree Freestyle Express</i></p> <p><b>Violent Skies-Hurricanes (38)</b> <i>Johnny Appleseed, Raintree Freestyle Express</i></p> <p><b>Wild Water-Floods (38)</b> <i>Johnny Appleseed, Raintree Freestyle Express</i></p> <p><b>Storm Trackers (39)</b> <i>Rigby</i></p> <p><b>Extreme Weather (39)</b> <i>Nelson, Power Magazines</i></p> <p><b>The Weather Engine (44)</b> <i>Pearson, Inquisitive</i></p> <p><b>Introduction to Weather and Climate Change (60)</b> <i>Usborne</i></p>
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	<p><i>Books</i>  <b>Welcome to the World of Coyotes (38-39)</b> <i>By Diane Swanson, Walrus</i>  <i>Books</i>  <b>Plant Power (60)</b> <i>N. Geographic</i></p> <p><b>DRC Titles</b></p> <p><b><u>Sets of 6:</u></b>  <b>Polar Bears (17-18)</b>  <b>Tornadoes (17-18)</b>  <b>Wild Weather (17-18)</b>  <b>Tadpoles and Frogs (17-18)</b>  <b>Snakes (21-22)</b>  <b>Rabbits (21-22)</b>  <b>Chipmunks (21-22)</b>  <b>Bats (28)</b>  <b>Eagles (28)</b>  <b>Raccoons (28)</b>  <b>Beavers (28)</b></p>		<p><b>DRC Titles</b></p> <p><b><u>Sets of 6:</u></b>  <b>Blizzard (23-24)</b>  <b>Hurricane (23-24)</b>  <b>Bats (28)</b>  <b>Chasing Tornadoes (38)</b>  <b>Water and Wind (38)</b>  <b>Wacky Weather (40)</b></p> <p><b><u>Big Books:</u></b>  <b>Natural Distasters</b></p>
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# Grade 5 Science Topics and Booklists

Processes and Skills of Science	Life Science	Physical Science	Earth and Space Science
<ul style="list-style-type: none"> <li>• <b>Designing Experiments</b></li> <li>• <b>Fair Testing</b></li> </ul>	<p><b>Human Body</b>  <i>Respiratory, digestive, circulatory, skeletal, muscular and nervous system;</i>  <i>Interconnectedness of these systems</i></p> <p><b>Book Kit Titles</b></p> <p><b>Your Nervous System (20)</b>  <i>Benchmark Education, Early Connections</i></p> <p><b>Adrenalin Rush (24-28)</b>  <i>Pearson, Brain Bank</i></p> <p><b>Skeletons (30)</b> <i>Oxford, Fireflies</i></p> <p><b>Are You Tough Enough? (30-34)</b>  <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Training for the Top (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Head to Toe, The Human Body (30-38)</b> <i>Nelson, Boldprint</i></p> <p><b>The Brain (34-38)</b> <i>By Seymour Simon</i></p>	<p><b>Forces and Simple Machines</b>  <i>How forces affect the movement of objects, Advantage of simple machines; Compound machines; Simple and compound machines used in daily life in B.C.</i></p> <p><b>Book Kit Titles</b></p> <p><b>Playground Science (24)</b>  <i>Pearson, DK Readers</i></p> <p><b>Speed Sports (28)</b> <i>Heinemann, Sails</i></p> <p><b>Simple Machines (30)</b>  <i>Pearson, Brain Bank</i></p> <p><b>How Does it Work (30)</b>  <i>Pearson, Brain Bank</i></p> <p><b>Castle Under Siege (30-34)</b>  <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>The Extreme Zone (30-34)</b>  <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Machines Make It Move (34)</b>  <i>N. Geographic</i></p>	<p><b>Renewable and Non-Renewable Resources</b>  <i>Living and non-living resources in B.C.; Extraction and harvesting; Aboriginal concept of interconnectedness of the environment and responsibility and care of resources; Environmental impacts of resource use</i></p> <p><b>Book Kit Titles</b></p> <p><b>Using Nature's Gifts (10)</b>  <i>Rand McNalley</i></p> <p><b>Saving Water and Energy (24)</b>  <i>Nelson, Flying Colours</i></p> <p><b>Energy for the Future (24-28)</b>  <i>Nelson, Focus</i></p> <p><b>The Future- Bleak or Bright? (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Wackiest Machines Ever (30-34)</b>  <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>The Day the Sun Went Out (30-34)</b> <i>Johnny Appleseed,</i></p>

	<p><b>Bones (34-38)</b> <i>By Seymour Simon</i>  <b>Muscles (34-38)</b> <i>By Seymour Simon</i>  <b>The Heart (34-38)</b> <i>By Seymour Simon</i>  <b>A Happy, Healthy You (38)</b>  <i>Pearson Reaching Readers</i>  <b>More Science of You (38)</b>  <i>N. Geographic</i>  <b>Blood (39)</b>  <i>Newbridge, Discovery Links</i>  <b>Skeletons Inside and Out (50)</b>  <i>Pearson, Reaching Readers</i>  <b>Cell City (50)</b> <i>Pearson, Inquisitive</i></p>	<p><b>Forces and Motion (38)</b> <i>Johnny Appleseed, Heinemann InfoSearch</i>  <b>Dictionary of Forces, Matter and Energy (40)</b>  <b>Rolling Right Along (42)</b>  <i>Nelson, PM Extra</i>  <b>Awesome Experiments in Force and Motion (60)</b> <i>by Michael DiSpezio</i></p>	<p><i>Raintree Fusion</i>  <b>Save It, Use It (30-38)</b>  <i>Nelson, Power Magazine</i>  <b>Heat Hazards - Drought (38)</b>  <i>Johnny Appleseed, Raintree</i>  <i>Freestyle Express</i>  <b>Forest Furnace- Wild Fires (38)</b>  <i>Johnny Appleseed, Raintree</i>  <i>Freestyle Express</i>  <b>Energy Transfers (38)</b>  <i>Johnny Appleseed, Raintree</i>  <i>Freestyle Express</i>  <b>Fossil Fuels (38)</b>  <i>Johnny Appleseed, Raintree</i>  <i>Freestyle Express</i>  <b>Nuclear Energy (38)</b> <i>Johnny Appleseed, Raintree</i>  <i>Freestyle Express</i>  <b>Renewable Energy (38)</b> <i>Johnny Appleseed, Raintree</i>  <i>Freestyle Express</i>  <b>The Sun (38)</b> <i>Nelson, PM Plus</i>  <b>Save Our Earth (40)</b>  <i>Pearson, DK Readers</i>  <b>The Green Scene (40)</b> <i>Pearson, Inquisitive</i>  <b>Water Wise (42)</b>  <i>Pearson, Inquisitive</i></p>
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	<p><b>DRC Titles</b></p> <p><b><u>Sets of 6:</u></b> Skeletons (21-22)</p> <p><b><u>Big Books:</u></b> On the Menu</p>	<p><b>DRC Titles</b></p> <p><b><u>Sets of 6:</u></b> Making a Space Shuttle (18) Move It (30) Skateboarding (39) Bicycle Book, The (39) Extreme Machines (39-40) Helicopters (40)</p> <p><b><u>Big Books:</u></b> Technology Transport</p>	<p><b>DRC Titles</b></p> <p><b><u>Sets of 6:</u></b> Planet Earth (15-16) Energy (40)</p>
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# Grade 6 Science Topics and Booklists

Processes and Skills of Science	Life Science	Physical Science	Earth and Space Science
<ul style="list-style-type: none"> <li>• <b>Controlling Variables</b></li> <li>• <b>Scientific Problem Solving</b></li> </ul>	<p><b>Diversity of Life</b>  <i>Tools to study organisms not visible to the naked eye; How organisms adapt to their environment; single and multi-celled organisms; Five kingdoms: Plantae, Protista, Anamalia, Monera, Fungi</i></p> <p><b>Book Kit Titles</b></p> <p><b>Using a Microscope (11)</b> <i>Nelson, Focus</i>  <b>Super-flea and Other Animal Champions (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i>  <b>Plant Secrets (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i>  <b>World's Worst Germs (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i>  <b>Can You Tell a Skink From a Salamander? (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i>  <b>Incredible Amphibians (38)</b> <i>Johnny</i></p>	<p><b>Electricity</b>  <i>Evaluation of methods for producing small charges; Testing pathways and circuits, transforming into light, heat etc.; Renewable and non-renewable methods for production</i></p> <p><b>Book Kit Titles</b></p> <p><b>Using Energy Wisely (28)</b> <i>Newbridge, Discovery Links</i>  <b>Blackout! (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i>  <b>Energy (40)</b> <i>Heinemann, Sails</i>  <b>Amazing Forces (40-42)</b> <i>Nelson, Power Magazine</i>  <b>Heat, Lights and Action! (44)</b> <i>Scholastic, By Eve and Albert Stwertka</i></p>	<p><b>Exploration of Extreme Environments</b>  <i>Obstacles of exploration; Technologies used in exploration; Contributions of Canadians to these technologies</i></p> <p><b>Book Kit Titles</b></p> <p><b>Living in Space (16-18)</b> <i>Usborne, Beginners</i>  <b>Astronauts in Space (18)</b> <i>N. Geographic</i>  <b>Could We Live On the Moon? (24)</b> <i>Pearson Reaching Readers</i>  <b>Dive into Science (30)</b> <i>Pearson, Brain Bank</i>  <b>Would You Survive? (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>There's No Place Like Home (34-38)</b> <i>Orbit, Chapter Books</i></p>

	<p><i>Appleseed, Raintree Freestyle Express</i></p> <p><b>Incredible Arachnids (38)</b> Johnny <i>Appleseed, Raintree Freestyle Express</i></p> <p><b>Incredible Mammals (38)</b> Johnny <i>Appleseed, Raintree Freestyle Express</i></p> <p><b>Incredible Mollusks (38)</b> Johnny <i>Appleseed, Raintree Freestyle Express</i></p> <p><b>Incredible Insects (38)</b> Johnny <i>Appleseed, Raintree Freestyle Express</i></p> <p><b>Incredible Birds (38)</b> Johnny <i>Appleseed, Raintree Freestyle Express</i></p> <p><b>Incredible Fish (38)</b> Johnny <i>Appleseed, Raintree Freestyle Express</i></p> <p><b>Incredible Reptiles (38)</b> Johnny <i>Appleseed, Raintree Freestyle Express</i></p> <p><b>Very Small Things (39-42)</b> Nelson, <i>Power Magazine</i></p>		<p><b>A Year in Antarctica (34-38)</b> <i>Pearson, Reaching Readers</i></p> <p><b>Look Up (38),</b> <i>Pearson, Reaching Readers</i></p> <p><b>Glaciers and Other Icy Bergs (38-40)</b> <i>Pearson, Power Magazine</i></p> <p><b>Lands of Ice and Snow (39-40)</b> <i>Pearson, Inquizitive</i></p> <p><b>Shifting Sands (39-40)</b> <i>Pearson, Inquisitive</i></p> <p><b>Beyond the Moon (39-42)</b> <i>Nelson, Power Magazine</i></p> <p><b>Far Out! (40)</b> <i>Orbit, Collections</i></p> <p><b>Sun at Midnight, Amazing Arctic Climate (50)</b> <i>Pearson, Reaching Readers</i></p> <p><b>Endurance: Shackleton's Antarctic Expedition (50)</b> <i>Skyrider, Chapter Books</i></p>
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	<p><b>DRC Titles</b></p> <p><u>Sets of 6:</u></p> <p>What a nose! (13)  Lions and Tigers (13-14)  Polar Bears (13-14)  Fur, feathers or skin (14)  Sea Horses (17-18)  Things that Sting (18)  Hermit Crabs (19-20)  Horseshoe Crabs (19-20)  Eggs and Chicks (19-20)  How Flowers Grow (19-20)  Journey of a Humpback Whale (22-23)  Ants (23-24)  Trap-door Spiders (23-24)  Winking, blinking, wiggling and wagging (24-28)  Animal Scavengers (28)  Rubbery Arms and baggy bodies (34)  Amazing Arachnids (38-39)  Surprising Snakes (44)</p>	<p><b>DRC Titles</b></p> <p><u>Sets of 6:</u>  Electricity Makes Things Work (24)  Energy (40)</p> <p><u>Big Books</u>  Technology</p>	<p><b>DRC Titles</b></p> <p><u>Sets of 6:</u>  Living In Space (21-22)  Everest: Reaching for the Sky (30)  To the Top of Everest (44)</p>
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# Grade 7 Science Topics and Booklists

Processes and Skills of Science	Life Science	Physical Science	Earth and Space Science
<ul style="list-style-type: none"> <li>•Hypothesizing</li> <li>•Developing Models</li> </ul>	<p><b>Ecosystems</b> <i>Interconnectedness of organisms and environment in an ecosystem; Human impact on local ecosystems</i></p> <p><b>Book Kit Titles</b></p> <p><b>The Insect Army (30)</b> <i>Pearson, Inqizitive</i></p> <p><b>The War in Your Backyard (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Shark Snacks (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Exploring Ecosystems (40)</b> <i>N. Geographic</i></p>	<p><b>Chemistry</b> <i>Properties of matter; Classifying elements, compounds, mixtures; Substance and solutions: ph, solubility, concentration</i></p> <p><b>Book Kit Titles</b></p> <p><b>A Matter of Survival (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>A History of Super Science (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Material Matters: Nonmetals (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Material Matters: Metals (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Material Matters: States Of Matter (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Material Matters: Chemical Reactions (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Material Matters: Mixtures,</b></p>	<p><b>Earth's Crust</b> <i>Core, mantle, crust; Rock formation; Tectonic plate movement; Change over time of the Earth's surface</i></p> <p><b>Book Kit Titles</b></p> <p><b>Volcanoes (18)</b> <i>Usborne, Beginners</i></p> <p><b>Our Changing Earth (30)</b> <i>Pearson, Reaching Readers</i></p> <p><b>Journal of a Fossil Hunter (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Tales of a Prehistoric Sponge (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>Earthquakes and Volcanos: A Survival Guide (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p> <p><b>The Disappearing Mountain and Other Earth Mysteries (30-34)</b> <i>Johnny Appleseed, Raintree Fusion</i></p>

		<p><b>Compounds and Solutions (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Acids and Bases (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Full of Hot Air (38)</b> <i>Pearson, Brain Bank</i></p> <p><b>Matter Splatter (50)</b> <i>Pearson, Inquisitive</i></p>	<p><b>Rock Hunters ((34)</b> <i>Pearson, Inquisitive</i></p> <p><b>Our Changing Planet (34)</b> <i>Pearson, Inquisitive</i></p> <p><b>Earthquakes (34-38)</b> <i>By Seymour Simon</i></p> <p><b>Earth Erupts (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Shaky Ground: Earthquakes (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Crumbling Earth: Erosion and Landslides (38)</b> <i>Johnny Appleseed, Raintree, Free Style Express</i></p> <p><b>Rocks and Minerals (38)</b> <i>Pearson, Brain Bank</i></p> <p><b>There's No Place Like Home (38)</b> <i>Skyrider, Chapter Books</i></p> <p><b>Around the Pacific Rim (38-40)</b> <i>Nelson, Power Magazine</i></p> <p><b>Remembering the Big Quake (41)</b> <i>Orbit Chapter Books</i></p> <p><b>Rocklands (42)</b> <i>Pearson, Inquisitive</i></p> <p><b>The Voice of the Glacier (44)</b> <i>Orbit, Double Takes</i></p> <p><b>Volcano Watch (44)</b> <i>Orbit, Double Takes</i></p> <p><b>Shake, Rumble and Roll (50)</b> <i>Pearson, Inquisitive</i></p> <p><b>Our Changing Earth (50)</b></p>
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	<p><b>DRC Titles</b></p> <p><u>Sets of 6:</u>  Webster's Great Pond (28)  Worm Work (38)</p>	<p><b>DRC Titles</b></p> <p><u>Sets of 6:</u>  Matter All Around (15-16)  Great gobs of gum (28)  Crime Busters (38-39)</p>	<p><i>Skyrider, Chapter Books</i>  <b>Volcano (50)</b>  <i>Kids Can Press by C. Pratt Nicolson</i>  <b>Scholastic Atlas of Earth (50-60) Scholastic</b>  <b>Cool Facts: Rocks and Minerals (60) by Anna Claybourne</b></p> <p><b>DRC Titles</b></p> <p><u>Sets of 6:</u>  Volcanoes (21-22)  Waterfall, glaciers, and Avalanches (30)  Volcanoes and Geysers (34-38)  Dark Zones- Exploring Caves (44)</p> <p><u>Big Books</u>  Natural Disasters</p>
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