

**Correlation of  
SRA Snapshots Simply Science™ Levels 1 and 2  
to STC Units for grades K-3**

STC Unit	SRA Snapshots Simply Science Level and Unit
Organisms	Level 1, Unit 1: Living Things and Their Needs Level 1, Unit 2: Learning About Plants Level 2, Unit 1: Organisms Are Living Things Level 2, Unit 2: Learning About Animals
Weather	Level 1, Unit 5: Weather on Earth Level 2, Unit 5: Weather and Water
Solids and Liquids	Level 1, Unit 7: Properties of Matter Level 2, Unit 7: Characteristics of Matter
Comparing and Measuring	Level 1, Unit 7: Properties of Matter Level 1, Unit 8: Learning About Forces Level 2, Unit 7: Characteristics of Matter Level 2, Unit 8: Forces and Motion
The Life Cycle of Butterflies	Level 2, Unit 1: Organisms Are Living Things Level 2, Unit 2: Learning About Animals
Soils	Level 1, Unit 4: Learning About Earth's Surface Level 2, Unit 4: Earth's Natural Resources
Changes	Level 1, Unit 1: Living Things and Their Needs Level 1, Unit 2: Learning About Plants Level 1, Unit 7: Properties of Matter Level 2, Unit 1: Organisms Are Living Things Level 2, Unit 2: Learning About Animals Level 2, Unit 7: Characteristics of Matter
Balancing and Weighing	Level 1, Unit 7: Properties of Matter Level 1, Unit 8: Learning About Forces Level 2, Unit 7: Characteristics of Matter Level 2, Unit 8: Forces and Motion
Plant Growth and Development	Level 1, Unit 1: Living Things and Their Needs Level 1, Unit 2: Learning About Plants
Rocks and Minerals	Level 1, Unit 4: Learning About Earth's Surface Level 2, Unit 4: Earth's Natural Resources
Chemical Tests	Level 1, Unit 7: Properties of Matter Level 2, Unit 7: Characteristics of Matter
Sound	Level 1, Unit 9: Heat, Light, and Sound Level 2, Unit 9: Energy Is Everywhere

Both *SRA Snapshots Video Science*<sup>™</sup> and *Science and Technology for Children*<sup>™</sup> (STC) are appropriate for use at grades 2 through 6.

<i>Science and Technology for Children</i> <sup>™</sup> Unit	<i>SRA Snapshots Video Science</i> <sup>™</sup>
The Life Cycle of a Butterfly	Level A, Chapter 1, Lesson 1: Living Things Have Needs Level A, Chapter 1, Lesson 3: Life Cycles Level A, Chapter 2, Lesson 2: Energy in an Ecosystem Level A, Student Edition Chapter 1, KnowZone: Insects Rule!
Soils	Level A, Chapter 2, Lesson 2: Energy in an Ecosystem Level A, Chapter 4, Lesson 2: Materials on Earth
Changes	Level A, Chapter 8, Lesson 1: Properties of Matter Level A, Chapter 8, Lesson 2: Solids, Liquids, and Gases Level A, Chapter 8, Lesson 3: Heating and Cooling Matter
Balancing and Weighing	Level A, Chapter 7, Lesson 3: Simple Machines Level A, Chapter 8, Lesson 1: Properties of Matter Level A, Student Edition Science Handbook: Metric System Level A, Student Edition Science Handbook: Metric Conversions
Plant Growth and Development	Level A, Chapter 1, Lesson 1: Living Things Have Needs Level A, Chapter 1, Lesson 2: Grouping Living Things Level A, Chapter 1, Lesson 3: Life Cycles Level A, Chapter 2, Lesson 1: Organisms Interact Level B, Chapter 1, Lesson 3: Many Kinds of Plants Level B, Chapter 3, Lesson 1: Ecosystems in Action
Rocks and Minerals	Level A, Chapter 4, Lesson 1: Forces Shape the Land Level A, Chapter 4, Lesson 2: Materials on Earth Level A, Chapter 4, Lesson 3: Earth's Resources Level A, Chapter 8, Lesson 1: Properties of Matter Level B, Chapter 4, Lesson 2: Changing Earth Level B, Chapter 4, Lesson 3: Rocks and Minerals Level B, Student Edition Chapter 4, KnowZone: Treasure Tracking
Chemical Tests	Level A, Chapter 8, Lesson 1: Properties of Matter Level A, Chapter 8, Lesson 2: Solids, Liquids, and Gases Level A, Chapter 8, Lesson 3: Heating and Cooling Matter Level B, Chapter 7, Lesson 1: Matter Can Be Described Level B, Chapter 7, Lesson 3: Building Blocks of Matter
Sound	Level A, Chapter 9, Lesson 1: Light and Sound Level B, Chapter 8, Lesson 1: Sounds All Around
Animal Studies	Level A, Chapter 1, Lesson 1: Living Things Have Needs Level A, Chapter 1, Lesson 2: Grouping Living Things Level A, Chapter 1, Lesson 3: Life Cycles Level A, Chapter 2, Lesson 1: Organisms Interact Level A, Chapter 2, Lesson 2: Energy in an Ecosystem Level A, Chapter 2, Lesson 3: Organisms Compete Level A, Student Edition Chapter 2, KnowZone: Desert Adaptations

	<p>Level A, Chapter 3, Lesson 1: People Have Needs  Level A, Chapter 3, Lesson 3: People and the Ecosystem  Level B, Chapter 1, Lesson 2: Many Kinds of Animals  Level B, Chapter 2, Lesson 1: Organisms in Ecosystems  Level B, Chapter 3, Lesson 1: Ecosystems in Action  Level B, Student Edition Chapter 3, KnowZone: Whales Migrate  Level C, Chapter 2, Lesson 2: Adaptation and Survival  Level C, Student Edition Chapter 2, KnowZone: Monarchs on the Move  Level C, Chapter 3, Lesson 1: Needs of Organisms</p>
Land and Water	<p>Level A, Chapter 4, Lesson 1: Forces Shape the Land  Level A, Chapter 5, Lesson 2: Water Cycle  Level B, Chapter 4, Lesson 2: Changing Earth  Level B, Chapter 4, Lesson 3: Rocks and Minerals  Level B, Chapter 5, Lesson 1: Moving Water on Earth  Level C, Chapter 4, Lesson 2: Weathering and Erosion  Level C, Chapter 4, Lesson 3: Earth Materials  Level C, Chapter 5, Lesson 2: Water on Earth</p>
Electric Currents	<p>Level A, Chapter 9, Lesson 2: Electrical Energy  Level B, Chapter 9, Lesson 1: Electrical Energy  Level B, Chapter 9, Lesson 2: Electricity and Magnets  Level B, Chapter 9, Lesson 3: Electricity in Our Homes  Level C, Chapter 8, Lesson 3: Electrical Energy</p>
Motion and Design	<p>Level A, Chapter 7, Lesson 1: Forces Make Things Move  Level A, Chapter 7, Lesson 3: Simple Machines  Level A, Student Edition Chapter 7, KnowZone: Coaster Motion  Level B, Chapter 8, Lesson 3: Energy of Motion  Level C, Chapter 9, Lesson 1: Forces Affect Motion  Level C, Chapter 9, Lesson 2: Describing Motion  Level C, Chapter 9, Lesson 3: Newton's Laws of Motion  Level C, Student Edition Chapter 9, KnowZone: Speed Demons</p>
Microworlds	<p>Level B, Chapter 1, Lesson 1: Grouping Living Things  Level B, Chapter 2, Lesson 1: Organisms in Ecosystems  Level B, Chapter 2, Lesson 2: Getting Energy  Level B, Chapter 3, Lesson 3: Ecosystems Change  Level C, Chapter 1, Lesson 1: Tiny Cells  Level C, Chapter 1, Lesson 2: Types of Cells  Level C, Student Edition Chapter 1, KnowZone: Bacteria Basics  Level C, Chapter 2, Lesson 1: Diversity of Life</p>
Ecosystems	<p>Level B, Chapter 2, Lesson 1: Organisms in Ecosystems  Level B, Chapter 2, Lesson 2: Getting Energy  Level B, Chapter 2, Lesson 3: Transferring Energy  Level B, Chapter 3, Lesson 1: Ecosystems in Action  Level B, Chapter 3, Lesson 2: Working Ecosystems  Level B, Chapter 3, Lesson 3: Ecosystems Change  Level C, Chapter 3, Lesson 1: Needs of Organisms</p>

	Level C, Chapter 3, Lesson 2: Earth's Biomes Level C, Chapter 3, Lesson 3: Changing Ecosystems
Food Chemistry	Level B, Chapter 2, Lesson 2: Getting Energy Level C, Chapter 3, Lesson 1: Needs of Organisms
Floating and Sinking	Level B, Chapter 7, Lesson 1: Matter Can Be Described Level B, Chapter 7, Lesson 2: Matter Can Be Measured Level B, Chapter 8, Lesson 3: Energy of Motion Level C, Chapter 7, Lesson 2: Properties of Matter Level C, Chapter 9, Lesson 1: Forces Affect Motion Level C, Chapter 9, Lesson 2: Describing Motion Level C, Chapter 9, Lesson 3: Newton's Laws of Motion
Experiments with Plants	Level C, Chapter 1, Lesson 2: Types of Cells Level C, Chapter 2, Lesson 1: Diversity of Life Level C, Chapter 2, Lesson 3: Relationships in Ecosystems Level C, Chapter 3, Lesson 1: Needs of Organisms
Measuring Time	Level C, Chapter 6, Lesson 1: Solar Systems Level C, Chapter 6, Lesson 2: Earth in Space
Magnets and Motors	Level C, Chapter 8, Lesson 1: What is Energy? Level C, Chapter 8, Lesson 3: Electrical Energy
The Technology of Paper	Level C, Chapter 7, Lesson 2: Properties of Matter Level C, Chapter 7, Lesson 3: Chemical Changes