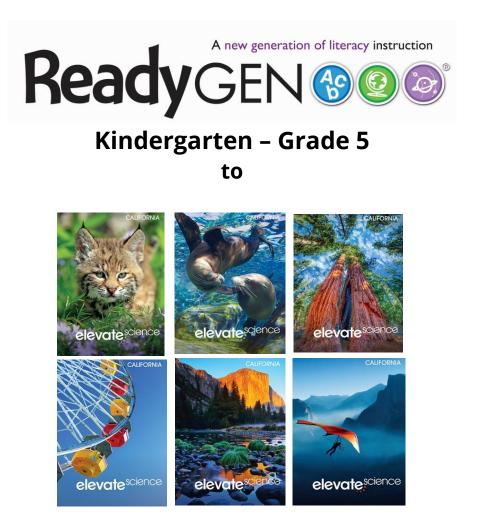
A Correlation of



California Elevate Science Grades Kindergarten-5 ©2020



Introduction

ReadyGEN ©2016 is a K-5 integrated literacy curriculum that equips students and teachers with the tools to meet heightened literacy expectations. Authentic, rigorous text sets actively engage students, and a complete array of print and digital resources provide teachers with the support and flexibility they need.

AUTHENTIC TEXT AT THE CORE OF INSTRUCTION

• Puts a library of 12 authentic trade books in the hands of every child.

BUILT WITH THE RESULTS IN MIND

• Back-mapped for success to ensure that activities are driven by rigorous standards.

BROADENS ACCESSIBILITY TO COMPLEX TEXTS AND TASKS

Point-of-use scaffolds, strategic support, and individualized intervention accelerates learning for all.

California Elevate Science is a comprehensive K-5 science program that focuses on active, studentcentered learning. It builds students' critical thinking, questioning, and collaboration skills, and fuels interest in STEM and creative problem solving while supporting literacy development for elementary-age learners. Developed to support Next Generation Science Standards (NGSS), *Elevate Science* integrates three-dimensional learning of the Scientific and Engineering Practices, Crosscutting Concepts (CCC), and Disciplinary Core Ideas (DCIs).

The *California Elevate Science* blended print and digital curriculum engages students in phenomena-based inquiry and hands-on investigations.

- Problem-based learning Quests put students on a journey of discovery
- Engineering-focused features infuse STEM learning
- Coding and innovation engage students and build 21st century skills

The Teacher's Edition of *California Elevate Science* helps elementary educators teach science with confidence: Scaffolding, ELD, differentiated instruction, and an instructional organization based upon the 5E learning model, (Engage, Explore, Explain, Extend/Elaborate, Evaluate), provide all the support needed for successful teaching practices. Professional development offers point-of-use support. A full-view approach to inquiry and testing provides new options for a variety of hands-on labs and assessments for three-dimensional learning.

California Elevate Science prepares students for the challenges of tomorrow, building strong reasoning skills and critical thinking strategies as they engage in explorations, formulate claims, and gather and analyze data that promote evidence-based argument. Designed for today's classroom, preparing students for tomorrow's world. *California Elevate Science* promises to:

- Elevate thinking.
- Elevate learning.
- Elevate teaching.

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ReadyGEN Kindergarten, ©2016	California Elevate Science Kindergarten, ©2020
Kindergarten	
Unit 1 Living Together: This is Home Module A	
Lessons 1-8 Anchor Text: Where Is Home, Little Pip?	Topic 1: Lesson 2: Needs of Animals Topic 1: Lesson 4: Life Cycles Topic 2: Lesson 1: Where Plants and Animals Live
Lessons 9-11 Supporting Text: A House for Hermit Crab	Topic 1: Lesson 2: Needs of Animals Topic 1: Lesson 4: Life Cycles Topic 2: Lesson 1: Where Plants and Animals Live
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Lessons 7-10 Supporting Text: Weather Words and What They Mean	Topic 4: Lesson 1: Different Types of Weather Topic 4: Lesson 2: Weather Patterns Topic 4: Lesson 4: Severe Weather Topic 4: California Spotlight: How Do Scientists Talk About the Weather?
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Module A Lessons 1-7 Anchor Text: On the Town: A Community Adventure	Not applicable
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Lessons 8-10 Supporting Text: While I Am Sleeping	Not applicable
Lessons 11-12 Neighborhood Walk: City and While I Am Sleeping	Topic 2: Lesson 3: People Change the Environment

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Lessons 8-11 Supporting Text: Let's Visit the Moon	Topic 5: Lesson 1: Observe the Sky Topic 5: Lesson 2: Patterns in the Sky Topic 5: Lesson 3: Daylight Changes and Seasons	
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ReadyGEN Grade 2, ©2016	California Elevate Science, ©2020 Grade 2
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Lessons 8-10	Topic 6: Lesson 1: Identify Habitats
Supporting Text: Snowshoe Hare's Winter Home	Topic 6: Lesson 2: Livings Things in Land Habitats
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Module A	
Lessons 1-13	Not applicable
Module B	
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Lessons 7-10	Topic 5: Lesson 3: Animal Needs
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Lessons 11-12	Topic 5: Lesson 3: Animal Needs
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Module B	
Lessons 1-6	Topic 4: Lesson 3: People Can Change Earth
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Lessons 7-10	Topic 4: Lesson 3: People Can Change Earth

ReadyGEN Grade 2, ©2016	California Elevate Science, ©2020 Grade 2
Lessons 11 City Trees Stone Bench	Topic 4: Lesson 3: People Can Change Earth
Lesson 12 Change Makers City Green	Topic 4: Lesson 3: People Can Change Earth
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Lessons 1-7 Anchor Text: The Earth Dragon Awakes	Topic 4: Lesson 1: Earth Changes Quickly
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Lesson 11 The Fool on the Hill Mother of the Mountains I Am Boom	Not applicable
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Lessons 1-5 Anchor Text: Disaster Alert!	Topic 4: Lesson 1: Earth Changes Quickly
Lessons 6-9 Supporting Text: Danger! Earthquakes	Topic 4: Lesson 1: Earth Changes Quickly
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Lessons 7-10 Johnny Appleseed	Not applicable

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Grade 2, ©2016	Grade 2
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Trees	
Lesson 12-13	Topic 5: Lesson 1: Animal and Plant Life Cycles
John Chapman: Planter and Pioneer	Topic 5: Lesson 2: Plant Needs
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Anchor Text: 68 Ways to Save the Planet	
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Lessons 7-10	Topic 4: Lesson 3: People Can Change Earth
Supporting Text: On Meadowview Street	
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The Crow and the Pitcher	
Lesson 13	Topic 4: Lesson 3: People Can Change Earth
68 Ways to Save the Planet Before Bedtime	
On Meadowview Street	
Module B	
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ReadyGEN Grade 3, ©2016	California Elevate Science, ©2020 Grade 3
Grade 3	
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Lessons 4-11, 16 Anchor Text: <i>The Case of the Gasping</i> <i>Garbage</i>	Not applicable
Lesson 12 Location, Location, Location and The Case of the Gasping Garbage	Not applicable
Lessons 13-15 Supporting Text: Thunder Cake	Topic 6: Lesson 3: Weather Hazards
Lesson 17 Thunder Cake and Location, Location, Location	Topic 6: Lesson 3: Weather Hazards
Lesson 18 The Case of the Gasping Garbage, Thunder Cake, and Location, Location, Location	Topic 6: Lesson 3: Weather Hazards
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Lessons 4-9 Anchor Text: Treasure in the Trees	Topic 3: Lesson 1: Life Cycles
Lessons 10-16 Supporting Text: About Earth	Topic 6: Lesson 1: Water and Weather Topic 6: Lesson 2: Seasonal Weather Changes Topic 6: Lesson 3: Weather Hazards Topic 7: Lesson 1: Climates Topic 7: Lesson 3: World Climates
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ReadyGEN Grade 3, ©2016	California Elevate Science, ©2020 Grade 3
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Lessons 3-12 Anchor Text: The Year of Miss Agnes	Not applicable
Lessons 13 The Athabascans: Old Ways and New Ways and The Year of Miss Agnes	Topic 6: Lesson 2: Seasonal Weather Changes
Lessons 14-16 Supporting Text: The Frog Princess	Not applicable
Lesson 17 The Frog Princess and The Year of Miss Agnes	Not applicable
Lesson 18 The Athabascans: Old Ways and New Ways, The Year of Miss Agnes, and The Frog Princess	Topic 6: Lesson 2: Seasonal Weather Changes
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Lessons 1-3 Supporting Text: City Homes	Not applicable
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Lesson 18 City Homes, Deep Down and other Extreme Places to Live, and The Song of Sky and Sand	Topic 7: Lesson 1: Climates Topic 7: Lesson 3: World Climates
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Lessons 5-9 Anchor Text: Storm in the Night	Topic 6: Lesson 3: Weather Hazards
Lessons 10 Supporting Text: <i>Knots on a Counting Rope,</i> <i>Storm in the Night</i>	Topic 6: Lesson 3: Weather Hazards
Lessons 11-15 Supporting Text: Paul Bunyan	Not applicable
Lesson 16 Storm in the Night, Paul Bunyan	Topic 6: Lesson 3: Weather Hazards
Lesson 17 The Myth of Icarus and Anansi's Long, Thin Legs	Not applicable
Lesson 18 Storm in the Night, Knots on a Counting Rope, and Paul Bunyan	Not applicable
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ReadyGEN Grade 4, ©2016	California Elevate Science, ©2020 Grade 4
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Anchor Text: Earthquakes	Topic 4: Lesson 1: Tectonic Hazards
Lessons 7-12	Topic 3: Lesson 2: Patterns of Earth's Features
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Lessons 10-12	Not applicable
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Million	
Lesson 13	Not applicable
Max Malone Makes a Million	
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Lesson 16	Topic 3: Lesson 1: Maps and Data
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ReadyGEN Grade 5, ©2016	California Elevate Science, ©2020 Grade 5
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Lesson 15-16 Supporting Text: Hatchet	Topic 7: Lesson 1: Earth's Natural Resources
Lesson 17 <i>Night of the Spadefoot Toads</i> and <i>Hatchet</i>	Topic 3: Lesson 3: How Animals Use Food Topic 4: Lesson 1: Ecosystems Topic 4: Lesson 2: Organisms Within Ecosystems Topic 4: Lesson 3: Change Within Ecosystems Topic 7: Lesson 1: Earth's Natural Resources Topic 7: Lesson 3: Human Activity and Earth's Systems Topic 7: Lesson 3: Protecting Earth's Resources and Environments

	Grade 5 opic 3: Lesson 3: How Animals Use Food
Hatchet T T T S T	opic 4: Lesson 1: Ecosystems opic 4: Lesson 2: Organisms Within Ecosystems opic 4: Lesson 3: Change Within Ecosystems opic 7: Lesson 1: Earth's Natural Resources opic 7: Lesson 3: Human Activity and Earth's systems opic 7: Lesson 3: Protecting Earth's Resources and Environments
Module B	
Lessons 1-8TAnchor Text: Washed Up!T	opic 7: Lesson 1: Earth's Natural Resources
	opic 3: Lesson 3: How Animals Use Food opic 4: Lesson 2: Organisms Within Ecosystems
Supporting Text: Washed Up! and Rain T	opic 3: Lesson 3: How Animals Use Food opic 4: Lesson 2: Organisms Within Ecosystems opic 7: Lesson 1: Earth's Natural Resources
Pale Male T	opic 3: Lesson 3: How Animals Use Food opic 4: Lesson 2: Organisms Within Ecosystems opic 7: Lesson 3: Human Activity and Earth's Systems
Washed Up! and Pale MaleTTT	Topic 3: Lesson 3: How Animals Use Food Topic 4: Lesson 2: Organisms Within Ecosystems Topic 7: Lesson 1: Earth's Natural Resources Topic 7: Lesson 3: Human Activity and Earth's Systems
Washed Up!, Rain Forest Food Chains, andTPale MaleTT	opic 3: Lesson 3: How Animals Use Food opic 4: Lesson 2: Organisms Within Ecosystems opic 7: Lesson 1: Earth's Natural Resources opic 7: Lesson 3: Human Activity and Earth's Systems
Unit 2 Finding Courage	
Module A	
	lot applicable
Module B Lessons 1-18	Not applicable

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Unit 3 Understanding the Universe	
Module A	
Lesson 1-12 Anchor Text: <i>George's Secret Key to the</i> <i>Universe</i>	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 2: Inner Solar System Topic 8: Lesson 3: Outer Solar System Topic 9: Lesson 1: Earth's Gravitational Forces Topic 9: Lesson 2: Earth's Movement in Space Topic 9: Lesson 3: Patterns Over Time
Lessons 13-14 Supporting Text: <i>The Man Who Went to the</i> <i>Far Side of the Moon</i>	Topic 8: Lesson 2: Inner Solar System Topic 9: Lesson 2: Earth's Movement in Space Topic 9: Lesson 3: Patterns Over Time
Lesson 15 George's Secret Key to the Universe and The Man Who Went to the Far Side of the Moon	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 2: Inner Solar System Topic 8: Lesson 3: Outer Solar System Topic 9: Lesson 1: Earth's Gravitational Forces Topic 9: Lesson 2: Earth's Movement in Space Topic 9: Lesson 3: Patterns Over Time
Lesson 16 Supporting Text: "Mayday on Moon of Jupiter"	Topic 8: Lesson 3: Outer Solar System
Lesson 17 George's Secret Key to the Universe and Mayday on Moon of Jupiter	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 2: Inner Solar System Topic 8: Lesson 3: Outer Solar System Topic 9: Lesson 1: Earth's Gravitational Forces Topic 9: Lesson 2: Earth's Movement in Space Topic 9: Lesson 3: Patterns Over Time
Lesson 18 George's Secret Key to the Universe, and The Man Who Went to the Far Side of the Moon, Mayday on Moon of Jupiter	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 2: Inner Solar System Topic 8: Lesson 3: Outer Solar System Topic 9: Lesson 1: Earth's Gravitational Forces Topic 9: Lesson 2: Earth's Movement in Space Topic 9: Lesson 3: Patterns Over Time

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Module B	
Lessons 1-10 Anchor Text: Jess and Layla's Astronomical Assignment	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 3: Outer Solar System
Lessons 11-13 Supporting Text: Our Mysterious Universe	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 2: Inner Solar System Topic 8: Lesson 3: Outer Solar System Topic 9: Lesson 1: Earth's Gravitational Forces Topic 9: Lesson 2: Earth's Movement in Space Topic 9: Lesson 3: Patterns Over Time
Lesson 14 Jess and Layla's Astronomical Assignment and Our Mysterious Universe	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 2: Inner Solar System Topic 8: Lesson 3: Outer Solar System Topic 9: Lesson 1: Earth's Gravitational Forces Topic 9: Lesson 2: Earth's Movement in Space Topic 9: Lesson 3: Patterns Over Time
Lessons 15-16 Supporting Text: A Black Hole Is NOT a Hole	Not applicable
Lessons 17 Jess and Layla's Astronomical Assignment and A Black Hole Is NOT a Hole	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 3: Outer Solar System
Lesson 18 Jess and Layla's Astronomical Assignment, Our Mysterious Universe, and A Black Hole Is NOT a Hole	Topic 8: Lesson 1: Brightness of the Sun and Other Stars Topic 8: Lesson 2: Inner Solar System Topic 8: Lesson 3: Outer Solar System Topic 9: Lesson 1: Earth's Gravitational Forces Topic 9: Lesson 2: Earth's Movement in Space Topic 9: Lesson 3: Patterns Over Time
Unit 4 Exploring New Worlds	1
Module A	
Lessons 1-8 Anchor Text: Explorers: Triumphs and Troubles	Not applicable
Lessons 9-13 Supporting Text: Pedro's Journal	Not applicable

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Lesson 14 Explorers: Triumphs and Troubles and Pedro's Journal	Not applicable
Lessons 15-16 Supporting Text: Secrets of the Canyon Cave	Topic 9: Lesson 3: Patterns Over Time
Lesson 17 <i>Turtle's Race with Bear and How the</i> <i>Butterflies Came to Be</i>	Not applicable
Lesson 18 Explorers: Triumphs and Troubles, Pedro's Journal, and Secrets of the Canyon Cave	Topic 9: Lesson 3: Patterns Over Time
Module B	
Lesson 1-8 Anchor Text: Beyond the Horizon	Not applicable
Lesson 9-13 Supporting Text: Explorers of America	Not applicable
Lesson 14 Beyond the Horizon and Explorers of North America	Not applicable
Lesson 15-16 Supporting Text: New Beginnings: Jamestown and the Virginia Colony	Topic 7: Lesson 1: Earth's Natural Resources
Lesson 17-18 Beyond the Horizon, Explorers of North America, and New Beginnings: Jamestown and the Virginia Colony	Topic 7: Lesson 1: Earth's Natural Resources