

2024-2025 Weekly Science Schedule
Cycle 1: Creation to Roman Era

DAY 1: LIGHT

Week 1	<u>Day 1</u>	<u>Day 2</u>
	Lesson 1: Let There Be Light (p. 1-3)	Lesson 2: The Colors in Creation (p. 4-6)
Week 2	<u>Day 1</u>	<u>Day 2</u>
	Lesson 3: Absorbing & Reflecting (p. 7-9)	Lesson 4: Light & Energy (p. 10-12)
Week 3	<u>Day 1</u>	<u>Day 2</u>
	Lesson 5: Learning More About Light That Is Reflected and Absorbed (p. 13-15)	Lesson 6: Energy Conversion in Creation (p. 16-18)
Week 4	<u>Day 1</u>	<u>Day 2</u>
	Lesson 7: More on the Law of Energy Conservation (p. 19-21)	Lesson 8: The Light You Don't See (p. 22-24)
Week 5	<u>Day 1</u>	<u>Day 2</u>
	Lesson 9: How the Human Eye Sees (p. 25-27)	Lesson 10: Reflection, Absorption, and What Else? (p. 28-30)
Week 6	<u>Day 1</u>	<u>Day 2</u>
	Lesson 11: How the Amount of Light Affects What you See (p. 31-33)	Lesson 12: Guiding Light (p. 34-36)

DAY 2: Air & Water

Week 7	<u>Day 1</u>	<u>Day 2</u>
	Lesson 16: Water and the Expanse (p.47-49)	Lesson 17: Solids & Liquids (p.50-52)
Week 8	<u>Day 1</u>	<u>Day 2</u>
	Lesson 18: Why Things Float (p.53-55)	Lesson 19: Will It Float? (p.56-58)
Week 9	<u>Day 1</u>	<u>Day 2</u>
	Lesson 20: Water in Its Gas Phase (p.59-61)	Lesson 21: Water Is Cohesive and Adhesive (p. 62-64)
Week 10	<u>Day 1</u>	<u>Day 2</u>
	Lesson 22: What is Water? (p.65-67)	Lesson 23: What Is a Solution? (p.68-70)
Week 11	<u>Day 1</u>	<u>Day 2</u>
	Lesson 25: Don't Forget About Air (p.74-76)	Lesson 26: Sometimes Hot Air is Good! (p.77-79)

DAY 3: Land, Plants, Sea

Week 12	<u>Day 1</u>	<u>Day 2</u>
	Lesson 31: Land, Sea, and Plants (p.93-95)	Lesson 33: The Rock Cycle (p. 99-101)
Week 13	<u>Day 1</u>	<u>Day 2</u>
	Lesson 34: The Water in the Sea (p. 102-104)	Lesson 36: Salt and Ice (p. 108-110)
Week 14	<u>Day 1</u>	<u>Day 2</u>
	Lesson 38: Plants- The Beginning (p. 114-116)	Lesson 39: Plants- The First Stage of Germination (p. 117-119)
Week 15	<u>Day 1</u>	<u>Day 2</u>
	Lesson 41: Plants- Leaves, Water, and Transpiration (p. 123-125)	Lesson 42: Plants- The Importance of Leaves

DAY 4: Cosmos (Sun, Moon, Stars, Planets)		
Week 16	<u>Day 1</u>	<u>Day 2</u>
	Lesson 46: The Sun (p. 139-141)	Lesson 48: Colors in the Sky (p. 145-147)
Week 17	<u>Day 1</u>	<u>Day 2</u>
	Lesson 49: What is Moving? (p. 148-150)	Lesson 50: All of Earth's Motion (p. 151-153)
Week 18	<u>Day 1</u>	<u>Day 2</u>
	Lesson 51: The Solar System (p. 154-156)	Lesson 53: The Moon (p. 160-162)
Week 19	<u>Day 1</u>	<u>Day 2</u>
	Lesson 54: How Big Is It? (p. 163-165)	Lesson 55: Eclipses (p. 166-168)
Week 20	<u>Day 1</u>	<u>Day 2</u>
	Lesson 57: Where Do the Stars Go During the Day? (p. 172-174)	Lesson 58: Ultraviolet Light from the Sun (p. 175-177)
DAY 5: Birds and Fish		
Week 21	<u>Day 1</u>	<u>Day 2</u>
	Lesson 62: Saltwater & Freshwater (p. 188-190)	Lesson 63: Osmosis & Diffusion (p. 191-193)
Week 22	<u>Day 1</u>	<u>Day 2</u>
	Lesson 64: Vertebrates & Invertebrates (p. 194-196)	Lesson 65: Some Ways that Invertebrates Move in the Water (p. 197-199)
Week 23	<u>Day 1</u>	<u>Day 2</u>
	Lesson 66: How Most Vertebrates Move in the Water (p. 200-202)	Lesson 67: From the Water to the Air (p. 203-205)
Week 24	<u>Day 1</u>	<u>Day 2</u>
	Lesson 68: Waterproofing Feathers (p. 206-208)	Lesson 69: The Basics of Flight (p. 209-211)
Week 25	<u>Day 1</u>	<u>Day 2</u>
	Lesson 71: Designed for Flight, Part 1 (p. 215-217)	Lesson 72: Designed for Flight, Part 2 (p. 218-220)
DAY 6: Animals, People, & The Five Senses		
Week 26	<u>Day 1</u>	<u>Day 2</u>
	Lesson 76: Land Animals & People (p. 231-233)	Legs (p. 234-236)
Week 27	<u>Day 1</u>	<u>Day 2</u>
	Lesson 78: No Legs (p.237-239)	Lesson 79: Land Vertebrates (p. 240-242)
Week 28	<u>Day 1</u>	<u>Day 2</u>
	Lesson 81: People (p. 246-248)	Lesson 82: Depth Perception in the Sense of Sight (p. 249-251)
Week 29	<u>Day 1</u>	<u>Day 2</u>
	Lesson 83: The Sense of Smell (p. 252-254)	Lesson 84: The Sense of Hearing (p.255-257)
Week 30	<u>Day 1</u>	<u>Day 2</u>
	Lesson 85: The Sense of Balance (p. 258-260)	Lesson 86: The Sense of Taste (p. 261-263)
	<u>Day 1</u>	<u>Day 2</u>

Week 31	Lesson 87: The Sense of Touch (p. 264-266)	Lesson 89: More about Sight (p. 270-272)
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& Recommended Reading List
SCIENCE: Cycle 1 : (Creation to the Greeks/Romans)

All content should be used as a compliment/supplement to *Creation in the Beginning* science book.
A Nature Journal can be used as a weekly activity for students to observe and explore their natural environment.

CREATION

<u>TOPIC</u>	<u>TITLE</u>	<u>AUTHOR</u>	<u>YEAR</u>	<u>GRADE</u>
Creation	All Things Bright & Beautiful (based on Cecil Francis Alexander hymn)	various authors		All
Creation	And There Was Evening and There Was Morning	Harriet Helfand	2018	All
Creation	Creation	Cynthia Rylant	2016	All
Creation	God's Amazing World	Eileen Spinelli	2014	All
Creation	Song of Creation	Paul Goble	2004	All

Day 1: LIGHT

<u>TOPIC</u>	<u>TITLE</u>	<u>AUTHOR</u>	<u>YEAR</u>	<u>GRADE</u>
Light	Day Light, Night Light, Where Light Comes From	Franklyn Branley	1998	3-6
Light/Art	[Light] and [Color] (demonstrate properties of light or color through art projects)	Hilary Devonshire	1991	3-6
Light	Experiments with Light	Salvatore Tocci (True Book series)	2001	3-6
Light	Experiments with Light: Light Energy (Do It Yourself Science Series)	Rachel Lynette	2008	3+
Light	Explore Light & Optics (25 projects and interesting details)	Anita Yasuda	2016	2-4
Light	Light Waves	David Adler	2018	1-5
Light	Light: An Investigation	John Gorman (Power Kids)	2008	4-6
Light	Now You See It, Now You Don't: The Amazing World of Optical Illusions	Seymour Simon	1998	3+
Light	Picture Puzzlers (colorful optical illusions)	Kathleen Westray	1994	1-6
Light	Step-by-Step Experiments With Light and Vision (four simple experiments that	Ryan Jacobson	2012	1-4
Electricity	Switch on, Switch off (how electricity is produced/transmitted/supplied)	Melvin Berger	1989	3-6
Light	Waves of Light and Sound (waves across the spectrums of light & sound)	Shirley Smith Duke	2015	4-6
Light	What Causes a Rainbow	Janet Slingerland	2017	K-4
Light	When God Made Light	Mathew Paul Turner	2018	Prek-2

Day 2: AIR & WATER

<u>TOPIC</u>	<u>TITLE</u>	<u>AUTHOR</u>	<u>YEAR</u>	<u>GRADE</u>
Air	Air Is All Around You (Read & Find Out Science Stage 1)	Franlyn M. Branley	2006	K-3
Water	A Drop of Water: A Book of Science & Wonder	Walter Wick	1997	3-5
Air	Air is Everywhere	Melissa Stewart	2005	2-4
Water	Clouds	Anne Rockwell	2008	K-3
Water	Clouds (brief intro and photos of different types of clouds)	Valerie Bodden	2012	1-3
Water	Clouds (info on different types of clouds/weather and how to create clouds in a jar	Christine Webster	2007	3+
Water	Down Comes the Rain	Franklyn M. Branley	2017	K-3

Air	Feel The Wind (Read & Find Out Science Stage 2)	Arthur Dorros	1989	K-3
Water	Floating & Sinking	Ellen Sturm Niz	2006	Prek-2
Water	Follow the Water from Brook to Ocean	Arthur Dorros	1991	K-3
Water	From River to Raindrop: The Water Cycle	Emma Carlson Berne	2018	K-3
Air	How Come It's Windy?	Judith Williams	2015	K-3
Water	Hydrology: The Study of Water	Christine Taylor Butler	2012	3-5
Air	Tell Me Why? We Have Tornadoes	Linda Crotta Brennan	2015	2-5
Water	The Man Who Named the Clouds	Julie Hannaa & Joan Holub	2006	2-5
Air	The Science Book of Air (photographs with simple experiments)	Neil Ardley	1991	2-4
Air	The Sky Stirs up Trouble: Tornadoes	Belinda Jensen	2016	Prek-3rd
Air	Tornado! The Story Behind These Twisting, Turning, Spinning, and Spiraling Storms	Judith Bloom Fradin (Nat. Geographic)	2011	5+
Water	Water is Water: A Book About the Water Cycle	Miranda Paul	2015	1-5
Water	Water Wow! An Infographic Exploration (water trivia, diagrams, infographics, lists). <i>Mentions billions of years/includes religious stories/ceremonial uses of water</i>	Antonia Banyard & Paula Ayer	2016	4+
Water	Water's Children: Celebrating the Resource that Unites Us All (the way children think about water around the world)	Angele Delaunois	2017	Prek-3rd
Water	What are Clouds (has evaporation activity)	Ellen Lawrence	2012	Prek-3rd
Water	What is the Difference between Clouds & Fog	Kristen Pope	2017	K-4
Water	What is the World Made of? (three stages of matter: solid, liquid, gas)	Kathleen Weidner Zoehfeld	1998	K-4
Air	Wind Power: 20 Projects to Make with Paper	Clive Dobson	2010	5+

Day 3: LAND, SEA, & PLANTS

<u>TOPIC</u>	<u>TITLE</u>	<u>AUTHOR</u>	<u>YEAR</u>	<u>GRADE</u>
Land	A Rock is Lively	Dianna Hutts Aston	2012	K-3
Plants	A Tree is a Plant	Clyde Robert Bulla	2001	Prek-2
Sea	Bodies of Water (progression from streams to oceans)	Cantata	2018	Prek-3
Plants	Crinkleroot's Guide to Walking in Wild Places	Jim Arnosky	1990	Prek-3
Land	Dirt (7 easy experiments and explanations)	Ellen Lawrence	2013	1-4
Land	Discover Dirt (ingredients that mix to make soil: sand, silt, clay, rich humus)	Pamela Hall	2015	Prek-2
Sea	From Sea to Salt	Lisa Owings	2015	K-3
Plants	From Seed to Plant	Gail Gibbons	1991	Prek-3
Plant	How a Seed Grows (observations of bean seeds planted in eggshells)	Helene J. Jordan	1992	Prek-2
Plants	How Nature Works (DK paperback)	Daving Burnie	1999	K-6
Land	If You Find a Rock	Peggy Christian	2000	Prek-3
Plants	Incredible Plants: An Extraordinary Look from the Inside Out (DK Series)	Barbara Taylor	1997	5+
Sea	Lakes, Rivers, and Streams (seawater/freshwater, elevations)	Mina Flores	2017	3+
Land	Let's Go Rock Collecting (formation/characteristics of igneous, metamorphic, and sedimentary rocks and how to recognize/collect them)	Roma Gans	1997	2-5
Plants	Living Sunlight: How Plants Bring the Earth to Life	Molly Bang	2009	Prek-4

Plants	Plant Reproduction	Shelly Buchanan	2016	3-6
Plants	Plants Around the World	Tom Evans	2014	K-2
Plants	Plants Feed Me	Lizzy Rockwell	2014	Prek-1
Sea	Rivers, Seas, Oceans	Mack (Clavis)	2017	K-6
Plants	Roots and Stems and Seeds and Fruits and Leaves and Flowers (book series)	Grace Hansen	2016	Prek-3
Land	Soil	Pam Watts	2017	3-6
Land	Soil (DVD: 6 minute Video)	Film Ideas	2008	All
Plants	The Amazing Life Cycle of Plants	Kay Barnham	2018	K-3
Land	The Geology Book	Dr. John D. Morris	2002	7+
Plants	The Little Plant Doctor: A Story About George Washington Carver	Jean Marzollo	2011	Prek-3
Plants	The Mangrove Tree: Planting Trees to Feed Families	Susan Roth & Cindy Trumbore	2011	1-6
Land	The Rock & Gem Book	Dan Green (DK Smithsonian)	2016	
Sea	The Science of Oceans: The Watery Truth About 72 Percent of our Planet's Surface	Fiona Macdonald	2018	4+
Sea	The Story of Salt	Mark Kurlansky	2006	All
Sea	Under Water/Under Earth	Aleksandra/Daniel Mizielski	2016	All
Plants	V is for Venus Flytrap: A Plant Alphabet	Eugene Gagliano	2009	1+
Land	What are the 7 Wonders of the Natural World	Amy Graham	2013	4+
Plants	What Do You Know About Plants? (interesting projects and experiments)	Angela Royston	2018	4+
Land	What Is a Landform	Louise Spilsbury	2014	3-6

Day 4: COSMOS (Sun, Moon, Stars, Planets)

<u>TOPIC</u>	<u>TITLE</u>	<u>AUTHOR</u>	<u>YEAR</u>	<u>GRADE</u>
Cosmos	Energy From the Sun: Solar Power	James Bow	2016	5+
Cosmos	Explore the Solar Systems: Earth and Earth's Moon	Tom Evans (World Book staff)	2011	5+
Cosmos	Exploring Beyond Our Solar System (Hubble telescope & transmitted pictures)	Patricia Hutchison	2016	3-6
Cosmos	Faces of the Moon	Bob Crelin	2009	K-4
Cosmos	How Many Planets Circle the Sun? And Other Questions About Our Solar System	Mary Kay Carson	2014	1+
Cosmos	How the Universe Works	Heather Couper/Nigel Henbest	1994	5+
Cosmos	I Wonder Why The Stars Twinkle & Other Questions About Space	Carole Stott	2011	K-3
Cosmos	Let's Investigate With Nate: The Solar System	Nate Ball	2017	Prek-3
Cosmos	Moonshot (story of Apollo 11's Flight to the Moon)	Brian Floca	2009	All
Cosmos	Next Time You See a Sunset & Next Time You See the Moon	Emily Morgan	2013 &	K+
Cosmos	Our Solar System	Seymour Simon	2014	1+
Cosmos	Planets	Rebecca Baines	2016	Prek-2
Cosmos	Saturn Could Sail, and Other Fun Facts	Laura Lyn DiSiena/Hannah Eliot	2014	Prek-3
Cosmos	Seven Wonders of the Gas Giants and their Moons	Ron Miller	2011	5+
Cosmos	Seven Wonders of the Rocky Planets and their Moons	Ron Miller	2011	5+
Cosmos	Shooting Stars	Kristen Rajczak	2013	2-5
Cosmos	Star Finder! A Step-by-Step Guide to the Night Sky	Sarah MacLeod (DK staff)	2017	3+
Cosmos	Stars & Planets	Mack (Clavis)	2018	K-6

Cosmos	Sunshine Makes the Seasons	Franklyn M. Branley	2005	All
Cosmos	The Big Dipper (Constellations)	Franklyn M. Branley	1991	All
Cosmos	The Lunar Cycle: Phases of the Moon	Genevieve O'Mare	2009	3-5
Cosmos	The Moon (answers to 29 questions sent by kids)	Martine Podesto	2009	3-6
Cosmos	The Moon Seems to Change	Franklyn M. Branley	2015	All
Cosmos	The Outer Planets	Giles Sparrow	2012	4+
Cosmos	The Planets in Our Solar System	Franklyn M. Branley	1998	All
Cosmos	The Sky Is Full of Stars	Franklyn M. Branley	1981	All
Cosmos	<i>The Sun</i> and <i>The Stars</i> and <i>The Moon</i> and <i>The Planets</i> (Sky Watching Series)	Carmel Reilly	2012	2-4
Cosmos	What Makes Day and Night	Franklyn M. Branley	1986	All
Cosmos	What's So Special About Planet Earth	Robert E. Wells	2009	PreK-3
Cosmos	Why Does Earth Spin? And Other Questions About Our Planet	Mary Kay Carson	2014	1+

Day 5: FISH & BIRDS

<u>TOPIC</u>	<u>TITLE</u>	<u>AUTHOR</u>	<u>YEAR</u>	<u>GRADE</u>
Fish	[Jellyfish] and [Crabs]	Melissa Gish	2016	4+
Birds	Baby Birds	Bobbie Kalman	2008	K-3
Birds	Beautiful Birds	Jean Roussen	2015	All
Fish	Becoming a Fish	Grace Hansen	2019	All
Birds	Birdology: 30 Activities and Observations for Exploring the World of Birds	Monica Russo	2015	2+
Birds	Birds of a Feather	Jane Yolen	2011	4-6
Birds	Birds: Explore Nature With Fun Facts and Activities	Jill Bailey	2017	1-3
Birds	Blue Sky Bluebird	Rick Chrustowski	2004	Prek-2
Birds	Common Backyard Birds	Doris Dumrauf	2018	K-5
Birds	Crinkleroot's Guide to Knowing Butterflies and Moths	Jim Arnosky	1992	K-3
Birds	Ducks Don't Get Wet	Augusta Goldin	1999	K-2
Birds	Everything You Need to Know About Birds	DK staff	2016	2-5
Birds	Feathers, Not Just for Flying	Melissa Stewart	2014	1-4
Fish	Fish	Lisa Amstutz	2017	Prek-2
Birds	Hatch!	Roxie Munro	2011	2-6
Birds	How Do Birds Find Their Way	Roma Gans	1996	1-3
Birds	How Do Robins Find Worms?	Cleo Bloom	2018	2-4
Birds	I Wonder How Parrots Can Talk and Other Neat Facts About Birds	Mary Packard	1992	All
Fish	Jellyfish and Crabs	Valerie Boddin	2017	1-3
Birds	Learn to Draw Birds & Butterflies	Robbin Cuddy	2014	3+
Fish	Learn to Draw Sea Creatures	Robbin Cuddy	2014	3+
Birds	Little Kids First Big Book of Birds	Catherine Hughes	2016	Prek-3
Birds	Magnificent Birds	Narisa Togo	2018	5+
Fish	Marine Mammals: A Guide for Children	Cathryn Sill	2016	Prek-3
Fish	Migrating With Salmon	Thessaly Catt	2011	2-5

Fish	Project Seahorse	Pamela Turner	2010	5+
Fish	Secrets of the Sea	Kate Baker	2017	3+
Fish	Shimmer & Splash: The Sparkling World of Sea Life	Jim Arnosky	2013	1-5
Fish	The Coral Reef, A Giant City Under the Sea	Stephen Person	2010	2+
Fish	What's It Like to Be a Fish	Wendy Pfeffer	1996	Prek-1

Day 6: LAND ANIMALS & PEOPLE

<u>TOPIC</u>	<u>TITLE</u>	<u>AUTHOR</u>	<u>YEAR</u>	<u>GRADE</u>
Animals	[Animals] and [Bugs]	Andrea Mills	2016	1-4
Animals	125 True Stories of Amazing Animal Friendships	Lisa Gerry	2018	3+
Animals	About Reptiles: A Guide for Children	Cathryn Sill	2016	Prek-3
Animals	Amphibians and Reptiles: A Compare and Contrast Book	Katharine Hall	2015	K-3
Animals	Animal Legs	Mary Holland	2016	K-3
Animals	Big Tracks, Little Tracks	Millicent E. Selsam	1999	All
Animals	Born in the Wild: Baby Mammals and Their Parents	Lita Judge	2014	K-3
Animals	Crinkleroot's Guide to Knowing Animal Habitats	Jim Arnosky	2014	Prek-3
People	Discover More: Human Body	Steve Setford	2014	3+
Animals	Farm Animals	Laaren Brown	2018	1-5
Animals	How Animal Babies Stay Safe	Mary Ann Fraser	2002	All
People	How the Body Works	Steve Parker	1994	4+
People	Human Body	Bipasha Choidhury	2017	1-4
Animals	Inside the Worm's Hole	Meish Goldish	2014	Prek-3
Animals	Mammals	Sarah Walker	2015	1-4
Animals	Mammals: A Compare and Contrast Book	Katharine Hall	2016	K-3
Animals	Man Gave Names to All the Animals	Bob Dylan and Jim Arnosky	2015	Prek-2
People	Science Fair Winners: Bug Science	Karen Romano Young	2009	5+
Animals	Snakes Are Hunters	Patricia Lauber	1988	All
Animals	The Big Book of Bugs	Yuval Zommer	2016	Prek-3
People	The Human Body: The World in Infographics	Jon Richards	2013	3+
People	Tooth by Tooth: Comparing Fangs, Tusks, and Chompers	Sara Levine	2016	K-4
Animals	What Do Animals Do All Day?	Wendy Hunt	2018	Prek-4
People	What Do You Know About Human and Animal Bodies	Angela Royston	2018	4+
People	Why I Sneeze, Shiver, Hiccup, and Yawn	Melvin Berger	2000	All
Animals	Wiggling Worms at Work	Wendy Pfeffer	2004	All
Animals	Wild Baby Animals	Deborah Lock (DK)	2016	K-2

Day 7: REST (Human Body & The Five Senses)

<u>TOPIC</u>	<u>TITLE</u>	<u>AUTHOR</u>	<u>YEAR</u>	<u>GRADE</u>
Five Senses	[Taste] and [Smell]	Judy Wearing	2010	2-4

Five Senses	[The Sense of Hearing] and [Sense of Touch]	Elaine Landau	2009	3-5
Five Senses	[The Sense of Taste] and [The Sense of Smell]	Ellen Weiss	2009	3-5
Five Senses	Animals Helping After Disaster	Jennifer Zeiger	2015	3-5
Five Senses	Cool Odor Decoders: Fun Science Projects About Smells	Esther Beck	2008	3-6
Five Senses	Cool Sensory Suspense: Fun Science Projects About the Senses	Esther Beck	2008	3-6
Five Senses	Eye: How It Works	David Macaulay	2015	1-4
Five Senses	Eyes and Ears	Seymour Simon	2003	1+
Five Senses	Fragrant as a Flower	Lawrence Lowery	2017	Prek-4
Five Senses	Hearing	Nick Winnick	2010	2-4
Five Senses	How Does the Ear Hear? And Other Questions About....The Five Senses	Melissa Stewart	2014	2+
Five Senses	How Your Ears Work	Carol Ballard	2011	2-5
Five Senses	How Your Eyes Work	Carol Ballard	2011	2-5
Five Senses	How Your Mouth and Nose Work	Carol Ballard	2011	2-5
Five Senses	My Five Senses	Aliki	2015	Prek-1
Five Senses	Seeing	Lisa Owings	2018	K-5
Five Senses	Senses (covers all five senses plus balance)	Jinny Johnson	2010	K-4
Five Senses	Shhh! Listen! Hearing Sounds	Louise Spilsbury	2014	2-4
Five Senses	Super Sniffers: Dog Detectives on the Job	Dorothy Hinshaw Patent	2014	2-6
Five Senses	The Black Book of Colors	Menena Cotttin	2008	All
Five Senses	The Eyes in Your Body	Laura Loria	2015	1-4

Five Senses	Touch	James De Medeiros	2010	2-4
Five Senses	Whose Eye Am I	Shelley Rotner	2016	Prek-3
Five Senses	Why Can't I Heat That? Pitch & Frequency	Louise Spilsbury	2014	2-4
Five Senses	Your Sense of Touch	Carol Ballard	2011	2-5

CLASSIFICATION				
TOPIC	TITLE	AUTHOR	YEAR	GRADE
Classifying	[Mammals] and [Reptiles] and [Insects]	Erica Donner	2017	K-3
Classifying	A Bird Is a Bird	Lizzy Rockwell	2015	Prek-3
Classifying	A Mammal Is an Animal	Lizzy Rockwell	2018	Prek-3
Classifying	Animal Classification	Jenny Fretland VanVoorst	2014	3-6
Classifying	Animal School, What Class Are You?	Michelle Lord	2014	Prek-3
Classifying	Classifying Living Things	Darlene Stille	2008	5+
Classifying	Curious About Fishes	Elizabeth Bennett	2015	1-4
Classifying	How Nature Works	David Burnie	1999	4+
Classifying	I am Josephine (And I Am a Living Thing)	Jan Thornhill	2016	Prek-2
Classifying	Karl, Get Out of the Garden! Carolus Linnaeus and the Naming of Everything	Anita Sanchez	2017	2-5
Classifying	Organisms	Kelli Hicks	2013	2-4
Classifying	Zoology for Kids: Understanding and Working With Animals	Josh & Bethanie Hestermann	2015	4+