

Science- Weekly Lessons at a Glance 2025 / 2026

Topic	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
GP 1: Healthy Hygiene, Healthy Me Unit 5	<i>ULS Lessons</i> → ScienStory: Leveled Book: Healthy Foods Keep You Strong → Story- Ecosystems → Oral Report: Healthy Habits ❖ TTSS: Unit B Lesson 1	<i>ULS Lessons</i> → Ch. 1: The Track Meet → Activity: Getting Ready for Exercise → Text Features: Eating For You ❖ TTSS: Unit B Lesson 2	<i>ULS Lessons</i> → Ch. 2: Get Moving → Activity: Working at a Gym → Experiment Sci: What's Good For Your Teeth? ❖ TTSS: Unit B Lesson 3	<i>ULS Lessons</i> → Ch. 3: Healthy Eating → Activity: Today's Special → History Timeline: Fitness Through Time ❖ TTSS: Unit B Lesson 4	<i>ULS Lessons</i> → Ch. 4: Your Mental Health → Activity: I can Manage My Stress → Journal Writing: Unit Topics ❖ TTSS: Unit B Lesson 5	<i>ULS Lessons</i> → Ch. 5: Keeping Clean → Activity: Brush Your Teeth for a Beautiful Smile → Edit t: Full, Fresh, and Healthy ❖ TTSS: Unit B Review	<i>ULS Lessons</i> → Ch. 6: Everyone Feels Healthy → Activity: Clean Skin is Healthy Skin → Topic Paragraph ❖ FOS: Animal Differences: Feet and Legs	<i>ULS Lessons</i> → Story: The Body's Super Powers → Story: Food for Your Body → Story: Simon's Respiratory System ❖ FOS: Animal Differences: Heads and Necks	<i>ULS Lessons</i> → Story: Flu Season → Story: Making Healthy Choices → Story: Fly Me To The Moon ❖ FOS: Animal Differences: Skin and Fur	
GP 2: Around the Solar System Unit 23	<i>ULS Lessons</i> → Leveled Book: Where is the Sun? → Oral Report: Whirling and Twirling Among the Stars ❖ TTSS: Unit A Lesson 1	<i>ULS Lessons</i> → Ch. 1: Exploring Space → Activity: Jobs in Space → Text Features: A Map of the Sky ❖ TTSS: Unit A Lesson 2	<i>ULS Lessons</i> → Ch. 2: The Universe, the Galaxy, and the Solar System → Activity: Mapping Out My Community → Science Experiment: Deep Impact ❖ TTSS: Unit A Lesson 3	<i>ULS Lessons</i> → Ch. 3: The Sun, Earth, and Moon → Activity: Just in Time → History Timeline: Exploring the Solar System ❖ TTSS: Unit A Lesson 4	<i>ULS Lessons</i> → Ch. 4: The Rocky Planets → Activity: Exercising Like an Astronaut → Journal Writing: Unit Topics ❖ TTSS: Unit A Lesson 5	<i>ULS Lessons</i> → Ch. 5: The Gas Giants → Activity: Astronaut Cleanliness → Edit It: The Final Frontier ❖ TTSS: Unit A Review	<i>ULS Lessons</i> → Ch. 6: Asteroids, Meteors, and Stars → Activity: Talking About the World → Topic Paragraph ❖ FOS: In the Sky: Sun	<i>ULS Lessons</i> → Story: Space Technology → Story: The Matter of Planets → Story: The Sun ❖ FOS: In The Sky: Stars	<i>ULS Lessons</i> → Story: Heat and Light From the Sun → Story: Growing a Plant on the Moon → Story: Simon Spaces Out ❖ FOS: In the Sky: Planets	
GP 3: Plant Life Unit 9	<i>ULS Lessons</i> → Leveled Book: Types of PlanTS → Oral Report: Nature's Factory ❖ TTSS: Unit C Lesson 1	<i>ULS Lessons</i> → Ch. 1: Types of Plants → Activity: Working with Plants → Text Features: How to Make a Garden ❖ TTSS: Unit C Lesson 2	<i>ULS Lessons</i> → Ch. 2: How Plants Make Food → Activity: Community Garden Planning → Science Experiment: Does a Leaf Need Sunlight to Make Oxygen? ❖ TTSS: Unit C Lesson 3	<i>ULS Lessons</i> → Ch. 3: The Foods We Eat Make Food → Activity: Preparing Plants to Eat → History Timeline: What's Popping? ❖ TTSS: Unit C Lesson 4	<i>ULS Lessons</i> → Ch. 4: What Happens in Winter → Activity: Plant Chores and Tools → Journal Writing: Unit Topics ❖ TTSS: Unit C Lesson 5	<i>ULS Lessons</i> → Ch. 5: How A Cactus Makes Food → Activity: A Gift Of Plants → Edit It: Living with Plants ❖ TTSS: Unit C Review	<i>ULS Lessons</i> → Ch. 6: Plants That Eat Insects → Activity: Working at a Taco Stand → Topic Paragraph ❖ FOS: How Plants Grow: Peas	<i>ULS Lessons</i> → Story: Photosynthesis → Story: Dandelion Seed → Story: The Tea Plant Reproduces ❖ FOS: How Plants Grow: Apples	<i>ULS Lessons</i> → Story: People and Plants → Story: The Daylily Recipe → Story: Simon Photographs Desert Plants ❖ FOS: How Plants Grow: Grass	
GP 4: Energy is Everywhere Unit 12	<i>ULS Lessons</i> → Leveled Book: What Uses Energy → Oral Report: Energy All Around ❖ TTSS: Unit D Lesson 1	<i>ULS Lessons</i> → Ch. 1: Electricity is Energy → Activity: Turn It On → Related Content: Trading Cards ❖ TTSS: Unit D Lesson 2	<i>ULS Lessons</i> → Ch. 2: Heat is Energy → Activity: Let the Light Shine → Experiment: Heat on the Move ❖ TTSS: Unit D Lesson 3	<i>ULS Lessons</i> → Ch. 3: Energy From the Sun → Activity: Smokin' Ray's BBQ Food Truck → History Timeline: Women in Energy ❖ TTSS: Unit D Lesson 4	<i>ULS Lessons</i> → Ch. 4: Energy from Wind and Water → Activity: A Day at the Park → Journal Writing: Unit Topics ❖ TTSS: Unit D Lesson 5	<i>ULS Lessons</i> → Ch. 5: Energy to Share Information → Activity: Energy Check → Edit It: Energy for Life ❖ TTSS: Unit D Review	<i>ULS Lessons</i> → Ch. 6: Energy to Move Machines → Activity: Living on My Own → Topic Paragraph ❖ FOS: Simple Machines: Wheels and Axles	<i>ULS Lessons</i> → Story: Energy From the Wind → Story: What is Heat? ❖ FOS: Simple Machines: Ramps, Wedges, and Screws	<i>ULS Lessons</i> → Story: Energy in the Kitchen → Story: What is Energy → Story: Energy From the Wind ❖ FOS: Simple Machines: Pulleys	<i>ULS Lessons</i> → Story: What is Light? → Story: Simon Gets Shocked ❖ FOS: Inventors: Thomas Edison Week 11 → Story: Light Waves → Story: Solar Egg Frying ❖ FOS: Inventors: Henry Ford

*This is just a glance as to what is available in schoology. Refer to schoology for more activities