

Science- Weekly Lessons at a Glance 2026/2027

Topic	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
GP 1: High School Science Fair <i>ULS Lessons</i> → Science Story: Leveled Book: Mark Makes His Flashlight Work → Oral Report: Scientists <i>Explore Biology</i> → What is Biology? ❖ TTSS: Unit C Lesson 1	<i>ULS Lessons</i> → Ch. 1: Science → Activity: Keeping A Record → Text Features: Types of Scientists <i>Explore Biology</i> → Living Things ❖ TTSS: Unit C Lesson 2	<i>ULS Lessons</i> → Ch. 2: Thomas Edison → Activity: Light It Up! → Experiment Sci: Let's Have a Science Fair <i>Explore Biology</i> → Cells ❖ TTSS: Unit C Lesson 3	<i>ULS Lessons</i> → Ch. 3: James West → Activity: Making Toast → History Timeline: Scientific Discoveries <i>Explore Biology</i> → Molecules ❖ TTSS: Unit C Lesson 4	<i>ULS Lessons</i> → Ch. 4: Mary Jackson → Activity: Asking ? to Get Answers → Journal Writing: Unit Topics <i>Explore Biology</i> → Cellular Respiration ❖ TTSS: Unit C Lesson 5	<i>ULS Lessons</i> → Ch. 5: Stephan Hawking → Activity: Texting to Communicate → Edit t: Full, Excited About Science <i>Explore Biology</i> → Photosynthesis ❖ TTSS: Unit C Review	<i>ULS Lessons</i> → Ch. 6: Jane Goodall → Activity: Volunteering at the Animal Shelter → Topic Paragraph <i>Explore Biology</i> → Cell Division → Evolution ❖ FOS: Inventors- Henry Ford	<i>ULS Lessons</i> → Story: Force and Mass in Motion → Story: How Do We Get Things Moving? <i>Explore Biology</i> → The Immune System → Diseases ❖ FOS: Inventors- Thomas Edison	<i>ULS Lessons</i> → Story: Soccer Motion → Activity: Comp. <i>Explore Biology</i> → Genetics ❖ FOS: Inventors- George Eastman		
GP 2: Our Changing Earth <i>ULS Lessons</i> → Leveled Book: Max Keeps Digging → Oral Report: Helping Our Earth <i>Explore Earth Science</i> → What is Earth Science? ❖ TTSS: Unit A Lesson 1	<i>ULS Lessons</i> → Ch. 1: Changes to the Environment → Activity: Time For A Field Trip → Text Features: Trading Cards <i>Explore Earth Science</i> → Systems of Earth ❖ TTSS: Unit A Lesson 2	<i>ULS Lessons</i> → Ch. 2: Weather Changes to Earth → Activity: Severe Weather Kit → Science Experiment: Deep Impact <i>Explore Earth Science</i> → Dynamic Earth ❖ TTSS: Unit A Lesson 3	<i>ULS Lessons</i> → Ch. 3: People Change The Earth → Activity: Let's Clean Up → History Timeline: Our Country Cares <i>Explore Earth Science</i> → Rocky Earth ❖ TTSS: Unit A Lesson 4	<i>ULS Lessons</i> → Ch. 4: Recycle, Reduce, Reuse → Activity: We Can Recycle, Reduce, Reuse → Journal Writing: Unit Topics <i>Explore Earth Science</i> → Blue Earth → Water & Life ❖ TTSS: Unit A Lesson 5	<i>ULS Lessons</i> → Ch. 5: Conserving Resources → Activity: Brush Those Pearly Whites → Edit It: Taking Care of Earth <i>Explore Earth Science</i> → Air We Breathe → Weather, Climate ❖ TTSS: Unit A Review	<i>ULS Lessons</i> → Ch. 6: Alternative Energy → Activity: We Can Change the World → Topic Paragraph: Newsletter <i>Explore Earth Science</i> → History of Life on Earth ❖ FOS: How Plants Grow: Grass	<i>ULS Lessons</i> → Story: Why Do We Recycle? → Activity: Comprehension Questions <i>Explore Earth Science</i> → Our Solar System → Beyond Our SS ❖ FOS: How Plants Grow: Apples			
GP 3: Changes to Lights and Sound <i>ULS Lessons</i> → Leveled Book: A Noisy Silence → Oral Report: Light and Sound <i>Explore Chemistry</i> → Matter and Change ❖ TTSS: Unit D Lesson 1	<i>ULS Lessons</i> → Ch. 1: The Sound Waves of Music → Activity: It's A Commitment → Text Features: <i>Explore Chemistry</i> → States of Matter ❖ TTSS: Unit D Lesson 2	<i>ULS Lessons</i> → Ch. 2: Turning Up the Volume → Activity: Turn It Down! → Science Experiment: Making Music <i>Explore Chemistry</i> → The Atom ❖ TTSS: Unit D Lesson 3	<i>ULS Lessons</i> → Ch. 3: Finding the Right Pitch → Activity: What's That Sound? → History Timeline: TV Thru Time <i>Explore Chemistry</i> → Electrons ❖ TTSS: Unit D Lesson 4	<i>ULS Lessons</i> → Ch. 4: Light Check → Activity: Red Light, Green Light → Journal Writing: Unit Topics <i>Explore Chemistry</i> → Bonding Part 1 ❖ TTSS: Unit D Lesson 5	<i>ULS Lessons</i> → Ch. 5: Lights Up! → Activity: Mirror, Mirror on the Wall → Edit It: Everyday Lights and Sounds <i>Explore Chemistry</i> → Bonding Part 2 ❖ TTSS: Unit D Review	<i>ULS Lessons</i> → Ch. 6: Waves in the Theater → Activity: It's Showtime! → Topic Paragraph <i>Explore Chemistry</i> → Mixtures ❖ FOS: States of Matter: Gases	<i>ULS Lessons</i> → Story: Light Waves → Activity: Comprehension <i>Explore Chemistry</i> → Ions and Compounds ❖ FOS: States of Matter: Liquids	<i>ULS Lessons</i> → Story: What's Playing on the Radio? → Activity: Comp. <i>Explore Chemistry</i> → Chemical Reactions → Heat & Energy ❖ FOS: States of Matter: Solids	<i>ULS Lessons</i> → Story: Melanie Makes A Meal → Activity: Comprehension → Story: Watch Out for Sunburn! → Activity: Comp. <i>Explore Chemistry</i> → Biochemistry → Enviro. Chem	
GP 4: Why Are My Eyes Brown? <i>ULS Lessons</i> → Leveled Book: Who Do You Look Like? → Related Content: Explore L.S. → What is Life Science? ❖ TTSS: Unit B Lesson 1	<i>ULS Lessons</i> → Ch. 1: DNA and Genes → Activity: Squeaky Clean → Book Report: Explore L.S. → Living Things ❖ TTSS: Unit B Lesson 2	<i>ULS Lessons</i> → Ch. 2: Genes and Traits → Activity: Safely Storing Food → Experiment: Banana DNA <i>Explore L.S.</i> → Environments ❖ TTSS: Unit B Lesson 3	<i>ULS Lessons</i> → Ch. 3: Unique Living Things → Activity: The Right Thing to Do → History Timeline: Discovery of Cells <i>Explore L.S.</i> → Evolution ❖ TTSS: Unit B Lesson 4	<i>ULS Lessons</i> → Ch. 4: Unique Families → Activity: Caring for a Pet → Journal Writing: Unit Topics <i>Explore L.S.</i> → Looking at Cells ❖ TTSS: Unit B Lesson 5	<i>ULS Lessons</i> → Ch. 5: What DNA Tells Us → Activity: Who Can Help? → Edit It: Each Living Thing Is Special <i>Explore L.S.</i> → Inside A Cell ❖ TTSS: Unit B Review	<i>ULS Lessons</i> → Ch. 6: Different DNA → Activity: Find Someone Who → Topic Paragraph <i>Explore L.S.</i> → Musculoskeletal System ❖ FOS: Animal Diff. Heads and Necks	<i>ULS Lessons</i> → Story: Living and Nonliving Things → Activity: Comprehension <i>Explore L.S.</i> → Respiratory System ❖ FOS: Animal Differences: Skin and Fur	<i>ULS Lessons</i> → Story: DNA: Blueprint for Life → Activity: Comprehension <i>Explore L.S.</i> → Circulatory Sys. → Digestive Sys. ❖ FOS: Animal Differences: Feet and Legs	<i>ULS Lessons</i> → Story: Eye Color → Activity: Comprehension → Story: Father and Son Baseball → Activity: Comprehension <i>Explore L.S.</i> → Nervous System	
Unit 22										
Unit 19										
Unit 27										
MS Unit 29										

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