Grade 3 Science/Ciencias	Year At A Glance (YAG)	2025-2026

1st Nine Weeks August 13 - October 9		41 Total Days
August 13 - August 15 (3 Days) **First 3 Days**	Setting up Science Journals Science Safety
August 18 - August 22 (5 Days) **SEPS and Themes Preview**	**SEPS: 3.1A, 3.1B, 3.1C, 3.1D, 3.1E, 3.1F, 3.1G, 3.1A, 3.2B, 3.2C, 3.2D, 3.3A, 3.3B, 3.3C, 3.4A, 3.4B** **RTCs: 3.5A, 3.5B, 3.5C, 3.5D, 3.5E, 3.5F, 3.5G**
August 25 - September 12 (14 Days) **Matter and Its Properties** Topic/Unit 1: Matter • Properties of Matter • Solids, Liquids, and Gases • Combined Materials	**SEPS: 3.1A, 3.1B, 3.1C, 3.1D, 3.1E, 3.1F, 3.1G, 3.2B, 3.2D, 3.4A** **RTCs: 3.5A, 3.5B, 3.5G** **Content: 3.6A, 3.6B, 3.6C, 3.6D** **RLA Standards: 3.7A**
September 15 - October 3 (15 Days) **Force, Motion, and Energy** Topic/Unit 2: Force and Motion • Forces • Position and Motion	**SEPS: 3.1A, 3.1B, 3.1D, 3.1E, 3.1G, 3.2B, 3.3A, 3.3B, 3.3C, 3.4A** **RTCs: 3.5A, 3.5B** **Content: 3.7A, 3.7B** **Spiral Standards: 3.6C** **RLA Standards: 3.6H**
October 6 - October 31 (16 Days) **Force, Motion, and Energy** Topic/Unit 3: Energy • Energy in Our World • Mechanical Energy	**SEPS: 3.1A, 3.1B, 3.1C, 3.1D, 3.1E, 3.1F, 3.1G, 3.2A, 3.2B, 3.2C, 3.3A** **RTCs: 3.5A, 3.5B, 3.5E** **Content: 3.8A, 3.8B** **Spiral Standards: 3.7A, 3.7B** **RLA Standards: 3.6G**

2nd Nine Weeks October 15 - December 17		39 Total Days
October 6 -October 31 **Topic/Unit 3: Motion and Energy** (continued)	See Above
November 3 - December 5 (16 Days) **Earth and Space** Topic/Unit 4: Earth and Space • Patterns in Space • Solar System	**SEPS: 3.1A, 3.1D, 3.1G, 3.2A, 3.3A** **RTCs: 3.5A, 3.5B, 3.5C** **Content: 3.9A, 3.9B** **Spiral Standards: 3.6C** **RLA Standards:3.7B**
December 8 - December 17 (8 Flex Days)	

3rd Nine Weeks January 7 - March 13		45 Total Days
January 7 - February 6 (19 Days) **Earth and Space** Topic/Unit 5: Patterns on Earth • Weather • Slow Changes on Earth • Fast Changes on Earth • Natural Resources and Conservation	**SEPS: 3.1A, 3.1B, 3.1D, 3.1E, 3.1F, 3.1G, 3.2D, 3.4A** **RTCs: 3.5A, 3.5B, 3.5D, 3.5E, 3.5G** **Content: 3.10A, 3.10B, 3.10C, 3.11A, 3.11B, 3.11C** **Spiral Standards: 3.9B** **RLA Standards: 3.7C**
February 9 - March 13 (20 Days) **Organisms and Environments** Topic/Unit 7: Organisms • Structures and Functions • Life Cycles	**SEPS: 3.1A, 3.1B, 3.1C, 3.1E, 3.1F, 3.1G, 3.2A, 3.2B, 3.3A, 3.3B, 3.3C, 3.4A** **RTCs: 3.5A, 3.5B, 3.5D, 3.5E, 3.5G** **Content: 3.12A, 3.12B, 3.12C, 3.12D** **Spiral Standards: 3.10C** **RLA Standards: 3.7G**

4th Nine Weeks March 24 - May 21		41 Total Days
March 24 - May 8 (27 Days) **Organisms and Environments** Topic/Unit 6: Interactions in Ecosystems • Organisms in Ecosystems • Energy in Ecosystems • Changes in Ecosystems • Fossils	**SEPS: 3.1A, 3.1B, 3.1E, 3.1G, 3.2D** **RTCs: 3.5D, 3.5E, 3.5F, 3.5G** **Content: 3.13A, 3.13B** **Spiral Standards: 3.12B, 3.12D** **RLA Standards: 3.6F**
May 11 - May 21 (9 **Flex Days)**	

Elementary Texas Essential Knowledge and Skills (TEKS) for Science/Ciencias (English version, Spanish version)

Recurring Themes and Concepts (RTC) **Science and Engineering Processes (SEP)** **Reading Language Arts (RLA)** Readiness Standard Supporting Standard

Aug 13, 2025