Science: 6th Grade

2025-2026 Year-at-a-Glance

Ongoing TEKS: Scientific and Engineering Practices TEKS and Recurring Themes and Concepts are incorporated in each unit.
1A, 1B, 1C, 1D, 1E, 1F, 1G, 2A, 2B, 2C, 2D, 2E, 3A, 3B, 3C, 4A, 4B, 5A, 5B, 5C, 5D, 5E, 5F, 5G

First Semester	Second Semester
1st Nine Weeks (41 instructional days) August 13th-October 9th	**3rd Nine Weeks** (46 instructional days) January 6th-March 12th
Introduction (3 days for the unit) 6.11ABCDEFG; 6.22ABCDE; 6.3ABC; 6.4AB; 6.5ABCDEFG **Topic 01: Properties and Changes in Matter (22 days for the entire unit)** **(Unit 1 and 2 in TRS)** 6.1AB; 6.2B; 6.3A; 6.5ACE; 6.6ABCDE 4 Flex Days **Topic 02: Exploring Forces (11 days for the entire unit)** **(Unit 3 in TRS)** 6.1BG; 6.2D; 6.3B; 6.5BCG; 6.7ABC 1 Flex Day **FLEX Days:** 5 days	**Topic 05: Earth's Structure (18 days for the entire unit)** **(Unit 6 in TRS)** 6.1ABG; 6.2A; 6.3BC; 6.5ABDE; 6.10ABC 3 Flex Days **Topic 06: Managing Earth's Resources (26 days for the entire unit / *22 days in the 3rd Nine Weeks)** **(Unit 7 in TRS)** 6.1BEG; 6.2A; 6.3A; 6.5B; 6.11AB 3 Flex Days **FLEX Days:** 6 days
2nd Nine Weeks (40 instructional days) October 20th-December 19th	**4th Nine Weeks** (43 instructional days) March 23rd-May 22nd
Topic 03: Energy (22 days for the entire unit) **(Unit 4 in TRS)** 6.1BG; 6.2D; 6.3AD; 6.5BE; 6.8ABC 3 Flex Days **Topic 04: Earth-Sun-Moon System (12 days for the entire unit)** **(Unit 5 in TRS)** 6.1G; 6.2BC; 6.3BC; 6.9AB 3 Flex Days **FLEX Days:** 6 days	**Topic 06: Managing Earth's Resources (26 days for the entire unit / *4 days in the 4th Nine Weeks)** **(Unit 7 in TRS)** 6.1BEG; 6.2A; 6.3A; 6.5B; 6.11AB 1 Flex Day **Topic 07: Introduction to Living Things (12 days for the entire unit)** **(Unit 9 in TRS)** 6.1ABDFG; 6.2B; 6.3AC; 6.4C; 6.5AB; 6.13AB 2 Flex Days **Topic 08: Organisms and Ecosystems (23 days for the entire unit)** **(Unit 8 in TRS)** 6.1AEG; 6.2A; 6.3AB; 6.5ABDFG; 6.13ABC 1 Flex Day **FLEX Days:** 2 days **EOY MAP:** 3 days **STAAR:** 2 days