

Scope and Sequence

RC	Unit	TEKS	Suggested Instructional Time	Unit Total
RC1: Matter and Energy	1	3.6A: Physical Properties	7 days	17 days
		3.6B: States of Matter	5 days	
		3.6C Heating and Cooling Matter	5 days	
	2	3.6D: Combining Materials	7 days	7 days
RC2: Force, Motion, and Energy	3	3.7A: Describing Forces	8 days	8 days
		3.7B: Changing Position and Motion	8 days	
	4	3.8A: Forms of Energy	6 days	14 days
		3.8B: Speed and Mechanical Energy	8 days	
RC3: Earth and Space	5	3.9A: Models of the Sun, Earth and Moon	8 days	13 days
		3.9B: The Planets	5 days	
	6	3.10A: Daily Weather	7 days	7 days
	7	3.10B: Characteristics of Soil	8 days	16 days
		3.10C: Rapid Changes	8 days	
	8	3.11A: Using Natural Resources	6 days	16 days
		3.11B: Conserving Natural Resources	5 days	
		3.11C: The 3 R's	5 days	
RC4: Organisms and Environments	9	3.12A: Migration, Hibernation, and Dormancy	8 days	8 days
	10	3.12B: Changes in a Food Chain	7 days	15 days
		3.12C: Environmental Changes	8 days	
	11	3.12D: Texas Fossils	5 days	5 days
	12	3.13A: Animals' Structures and Functions	8 days	13 days
		3.13B: Animal and Plant Life Cycles	5 days	