

Grading Period Assessment	Pacing Guide	Texas Essential Knowledge and Skills STAAR: <u>Readiness Standard</u> ; <u>Supporting Standard</u>
The study of science is taught through the lens of Scientific Processes (TEKS C.1-C.3); therefore, these TEKS should be taught in conjunction with content throughout the year. In Chemistry, districts are encouraged to facilitate laboratory & field investigations for at least 40% of instructional time.		
1st Six Weeks 29 Days / 14.5 Blocks Aug. 24 – Oct. 2	CRM 1: Matter (18 days / 9 blocks) Aug. 24 – Sept. 17	<u>C.4A, C.4B, C.4C, C.4D</u>
	CRM 2: Atomic Theory (14 days / 7 blocks) Sept. 18 – Oct. 7	<u>C.6A, C.6B, C.6C, C.6D, C.6E</u>
2nd Six Weeks 24 Days / 12 Blocks Oct. 5 – Nov. 6	CRM 3: Periodic Table (16 days / 8 blocks) Oct. 8 – 30	<u>C.5A, C.5B, C.5C</u>
	CRM 4: Chemical Compounds (31 days / 15.5 blocks) Nov. 2 – Dec. 18	<u>C.7A, C.7B, C.7C, C.7D, C.7E</u>
3rd Six Weeks 26 Days / 13 Blocks Nov. 9 – Dec. 18 MoY I: CRM 1 – CRM 3 Weeks 1 – 11 Nov. 9 – Nov. 24		
4th Six Weeks 32 Days / 16 Blocks Jan. 5 – Feb. 19	CRM 5: Chemical Reactions & Chemical Quantities (16 days / 8 blocks) Jan. 5 – Jan. 27	<u>C.8A, C.8B, C.8C, C.8D, C.8E</u>
	CRM 6: Solutions (29 days / 14.5 blocks) Jan. 28 – Mar. 9	<u>C.10A, C.10B, C.10C, C.10D, C.10E, C.10F, C.10G, C.10H, C.10I, C.10J</u>
5th Six Weeks 34 Days / 17 Blocks Feb. 22 – Apr. 15	CRM 7: Thermochemistry (16 days / 8 blocks) Mar. 10 – Apr. 8	<u>C.11A, C.11B, C.11C, C.11D, C.11E</u>
	CRM 8: Gas Laws (20 days / 10 blocks) Apr. 11 – May 6	<u>C.9A, C.9B, C.9C</u>
6th Six Weeks 32 Days / 16 Blocks Apr. 18 – June 2	CRM 9: Nuclear Chemistry (17 days / 8.5 blocks) May 9 – June 2	<u>C.12A, C.12B, C.12C</u>