

FIRST SEMESTER (August 9 - December 20)	Second Semester (January 9 - May 24)
PROCESS TEKS ONGOING: C1, C2, C3 ELPS Standards ONGOING: 1A, 1C, 3J, 5G	PROCESS TEKS ONGOING: C1, C2, C3 ELPS Standards ONGOING: 1A, 1C, 3J, 5G
1st 9 Weeks (August 9 - October 13)	3rd 9 Weeks (January 9 - March 8)
Unit 1 Safety and Orientation to Lab (3 days) C1A, C1B, C1C Unit 2 Measurement, Significant Digits, and Problem Solving (8 days) C2F, C2G Unit 3 Matter and Its Properties (8 days) C4A, C4B, C4C, C4D Unit 4 Models of the Atom and Periodic Table (14 days) C5A, C5B, C5C, C6A, C6B, C6C, C12A, C12B	Unit 8 Moles and Empirical and Molecular Formulas (14 days) C8A, C8B, C8C, C8D Unit 9 Stoichiometry (12 days) C8G, C8H Unit 10 Gasses (10 days) C9A, C9B, C8G
2nd 9 Weeks (October 17 - December 20)	4th 9 Weeks (March 18 - May 24)
Unit 5 Bonding and Geometry (15 days) C6D, C7C, C7D, C7E Unit 6 Nomenclature (12 days) C7A, C7B Unit 7 Chemical Equations and Reactions (8 days) C8E, C8F	Unit 11 Solutions (11 days) C8F, C10A, C10B, C10C, C10D, C10E, C10F Unit 12 Acids and Bases (9 days) C8G, C10G, C10H Unit 13 Thermochemistry (15 days) C11A, C11B, C11C, C11D Unit 14 Consumer Chemistry (6 days) C2B, C2C, C2D, C2E

Number of Student Days: 172

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