



Dates	Instructional Unit	SE's	Suggested Days
Aug. 21-Sept. 5	Solids, Liquids & Gases, Changes of State	6A C, 7A	11
Sept. 6-25	Physical and Chemical Properties	6B C, 7D	14
Sept. 26-28	CBA Window	September 27	3
Oct. 1-17	Electrons and Periodic Table Placement	6C D, 7B	13
Oct. 18-31	Bonding and Conservation of Mass	6B, 7B C D	9
Nov. 5-7	CBA Window	November 6	3
Nov. 8-30	Water and Solutions	6E F	10
Dec. 3-11	Nuclear Changes/Impact on Society	7E	7
Dec. 12-21	Environmental Impact	7F	10
	End of Semester		
Jan. 8-24	Motion	4A B	12
Jan. 25-Feb. 15	Newton's Laws and Forces	4A B C D	13
Feb. 4-8	CBA Window	February 5	3
Feb. 19-28	Momentum/Law of ConMom.	4E	8
March 1-8	Electrical Force & Gravitational Attraction	4F, 4G	5
March 18-April 2	Waves	5G	12
April 3-23	Magnetism & Energy	5C F	16
April 24-May 23	Energy & Semester Project	5A B D E H I	20

Process skills will be embedded throughout the year.

CBA 3 day window is to allow time for testing, data analysis and reteaching

6.20.2018