

	1ST SIX WEEKS	2ND SIX WEEKS	3RD SIX WEEKS	4TH SIX WEEKS	5TH 6 WEEKS	6TH 6 WEEKS	
# of days	53 days		25 days	23 days	33 days	35 days	
ESSENTIAL UNITS OF STUDY	Unit 1: Chemistry		Unit 2: Earth	Unit 3: Energy	Unit 4: Physics	Unit 5: Space	
CONTENT TOPICS	Physical & Chemical Properties Physical & Chemical Change Elements Compounds Calculate Density		Plate Tectonics Rock Formation & Types Layers of the Earth Physical Properties of Minerals	Potential & Kinetic Energy Advantages & Disadvantages of Resources Energy Transformations	Potential & Kinetic Energy Unbalanced Forces/Newton's Laws Calculate Speed Change in Motion Inclined Planes	Space Exploration Gravity Solar System objects	
Content TEKS	6.5 A 6.5 B 6.5 C 6.6 A 6.6 B		CBA 1 (Click HERE for dates) 6.6 C 6.10 D 6.10 C 6.10 B 6.10 A	6.7 A 6.9 A 6.9 B 6.9 C	CBA 2 (Click HERE for dates) 6.8 A 6.8 B 6.8 C 6.8 D 6.8 E 8.6 C	6.11 A 6.11 B 6.11 C 7.9 A 7.9 B	CBA 3 (Click HERE for dates)
Processing TEKS	6.1-6.4						
RESOURCES							