Grading Period	SCOS	Topic	Instructional Strategies	Texts	Lab Activities	Blackline Masters	Writing	Internet & Technology - United Streaming	Assessment
	1.02/1.04	Intro to Earth Science	Fish Bone Diagram - Branches of Earth Science	Chapter 1 - PH- Earth Science			Writing Prompt		
	1.02/1.04	Intro to Earth Science	Bloom's Taxonomy Cubes for Spheres of the Earth	Chapter 1 - PH- Earth Science					
	1.03, 2.05	Mapping	Thinking Map-Globes and Their Uses	Chapter 1 - PH- Earth Science ES 6-7	Latutude/Longitude - (26-27)			Globes and Their Uses	
	1.03, 2.05	Mapping	Thinking Map - Topo Maps	Chapter 1 - PH- Earth Science	Contour Island				
	1.01, 1.02, 1.04	Scientific Method	Thinking Map - Scientific Method	Chapter 1 - PH- Earth Science	Measurement Activity			Scientific Method and Measurement	
	2.01	Minerals	Discussion - Atomic Structure	Chapter 2 - PH- Earth Science				Physical Science Series - Atomic Structure/Periodic Table	
	2.01	Minerals	Thinking Map - Atomic Structure	Chapter 2 - PH- Earth Science					Quiz - Periodic Table
	2.01	Minerals	Thinking Map - Mineral Characteristics	Chapter 2 - PH- Earth Science					
	2.01, 2.07	Minerals	Thinking Map - How Minerals Form	Chapter 2 - PH- Earth Science					
	2.01, 2.07	Minerals	Thinking Map - Properties of Minerals	Chapter 2 - PH- Earth Science	Mineral ID Lab				
	2.03	Rocks	Rock Cycle - Draw/Color/Label Rock Cycle	p. 177 Resource Book - Holt - Modern Earth Science Book Previous Adoption					Quiz on Rock Cycle
	2.03	Rocks	Thinking Map - Types of Rocks	Ch. 3 - PH Earth Science	Rock Lab (Sedimentary, Igneous, Metamorphic)				Rock cycle quiz
	2.06, 2.07	Rocks	Thinking Map - Coal Formation	Ch. 3 - PH Earth Science	Rock Inquiry Heating/Cooling Crystallization Lab -				