

Name			
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Due Date	Title	PRETEST	LEARN IT	TRY IT	REVIEW IT	TEST IT	POSTTEST
	1. Nature of Science						
	What Is Science?						
	Types of Investigations						
	Using Models						
	2. Measurement and Data						000
	Tools and Measurement						
	Displaying and Interpreting Data						
	3. Nature of Matter						000
	What Is Matter?						
	Atomic Structure						
	The Periodic Table						
	4. Describing Matter						000
	Properties of Matter						
	Solids, Liquids, and Gases						
	Mixtures of Matter						
	5. Changes in Matter						000
	Physical and Chemical Changes						
	Changes of State						
	Chemical Equations						
	6. Planet Earth						000
	Models of Earth						
	Earth's Structure and Cycles						
	7. The Geosphere						000
	Minerals					000	
	The Rock Cycle						
	Soil						

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	8. Our Changing Planet						
	Deforming Earth's Crust						
	Weathering and Erosion						
	Geologic Time						
	9. Earth's Plates						000
	Plate Tectonics						
	Earthquakes and Volcanoes						
	10. Life on Earth						000
	Chemistry of Life						
	Cell Nutrition and Transport						
	11. Ecology						000
	Characteristics of Ecosystems						
	Interactions in Ecosystems						
	Succession and Ecosystem Stability						