

Grade	Month	Subject
6	September	Air and Water Circulation
7		Cells/Structure and Function
8		Intro to Energy,Kinetic and Potential, Transforming Energy
6	October	Weather and Climate
7		Levels of Organization,Plant and Animal Body Systems, Information processing
8		Energy Transfer, Temperature and heat, Thermal Energy transfer
6	November	The Dynamic Earth
7		Inhertitance, Asexual and sexual reproduction
8		The Structure of Matter
6	December	Earth through Time
7		Animal and Plant reproduction and growth
8		States of Matter and Changes of states
6	January	Earth's Natural Hazards
7		Matter & energy in Living Systems
8		Chemical Process and equations
6	February	Resources in Earth's Systems
7		Relationships in Ecosystems
8		The Chemistry of Materials
6	March	Using Resources

7		The history of life on Earth
8		Forces and Motion
6	April	Human Impact on Earth systems
7		Evolution
8		Forces and Motion
6	May	Patterns in the solar system
7		Human Influences on Inheritance
8		Electric and Magnetic Forces
6	June	The solar system and universe
7		Inheritance continued
8		Waves