

Topic Title	Topic Information
Earth and extraction	Composition of the atmosphere Composition and Structure of the Earth
	Sedimentary, Metamorphic and igneous rocks Rock cycle
	Solutions and Solubility Filtration and Evaporation
	Distillation Chromatography
Space	The Earth – day and night The Earth – seasons
	The solar system, galaxies & universe Gravity and weight
Ecosystems	Ecosystems, habitat, niche Investigating abundance and distribution of organisms - Sampling
	Plants as producers - Photosynthesis Structure of plant and Adaptations of leaf
	Role of minerals Food chains and Food webs
	Adaptations of predators and prey Predator and prey cycles
DIRT and Assessment	

PLEASE NOTE: Topics listed for each term may be subject to change.