

Links to Curriculum Frameworks

				Math	Life Science	Earth and Space Science	Technology/ Engineering	Physical Science						
				<i>Patterns, relations and algebra Data analysis, stats and probability Number sense and operations Measurement</i>	<i>Characteristics of plants & animals Heredity & reproduction Evolution & biodiversity Living things & their environment Plant structures & their environment Ecosystem changes over time Classification of organisms Energy & living things Adaptations</i>	<i>Heat transfer in Earth's system Rocks and their properties Earth's history Weather Soil</i>	<i>Materials, tools and machines Engineering design</i>	<i>Motion of Objects Electrical energy Forms of energy</i>						
x	x	x		x	x	x	x	x	x	x	x			
				x	x	x	x	x	x					
	x			x	x	x	x	x					x	x
x	x			x	x	x	x	x					x	x
x	x								x	x			x	x
	x	x		x	x	x	x	x						
x	x	x	x						x	x	x	x		