

scope and sequence - elementary

Science	K	1	2	3	4	5
week 3	classify objects	classify objects	physical properties	physical properties	physical properties	physical properties
week 4	movement of objects	movement of objects	movement of objects	forms of energy and motion	forms of energy and motion	forms of energy and motion
week 5	objects in space, earth materials	objects in space, earth materials	objects in space, earth materials	patterns of earth, landforms	patterns of earth, landforms	patterns of earth, landforms
week 6	needs of living things, parts of living things	needs of living things, parts of living things	needs of living things, parts of living things	organisms and their environment, adaptations of organisms	organisms and their environment, adaptations of organisms	organisms and their environment, adaptations of organisms
week 7	thinking like a scientist <i>matter and energy</i>	thinking like a scientist <i>matter and energy</i>	thinking like a scientist <i>force, motion, & energy</i>	thinking like a scientist <i>force, motion, & energy</i>	thinking like a scientist <i>force, motion, & energy</i>	thinking like a scientist <i>force, motion, & energy</i>
week 8	thinking like a scientist <i>organisms and the environment</i>	thinking like a scientist <i>organisms and the environment</i>	thinking like a scientist <i>organisms and the environment</i>	thinking like a scientist <i>earth and space</i>	thinking like a scientist <i>earth and space</i>	thinking like a scientist <i>earth and space</i>