

4th Grade Science Curriculum

First Six Weeks	Second Six Weeks	Third Six Weeks
<p>Earth's Resources:</p> <ul style="list-style-type: none"> ● properties of soil ● weathering, erosion, & deposition ● natural resources ● changing surface 	<p>Earth's Patterns:</p> <ul style="list-style-type: none"> ● water cycle ● measure & predict weather ● Earth's movement ● phases of the moon 	<p>Matter:</p> <p>properties measuring states mixtures & solutions</p>

Fourth Six Weeks	Fifth Six Weeks	Sixth Six Weeks
<p>Energy & Forces:</p> <ul style="list-style-type: none"> ● forms of energy ● light energy ● heat ● forces & objects 	<p>Electricity & Magnetism:</p> <ul style="list-style-type: none"> ● circuits ● what is magnetism ● how they are transformed 	<p>Plants & Animals:</p> <ul style="list-style-type: none"> ● adaptations ● characteristics ● environment ● life cycles ● ecosystems ● energy ● food chains/webs