

Second Grade State Performance Standards

Earth Science	
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Standard	KGBSD Student Objectives
<p>Standard A A student should understand scientific facts, concepts, principles, and theories.</p> <p>Standard B A student should possess and understand the skills of scientific inquiry.</p>	

	<p>2 - B.1 A student should use the processes of science; these processes include observing, classifying, measuring, interpreting data, inferring, communicating, controlling variables, developing models and theories, hypothesizing, predicting, and experimenting.</p> <p>A student in second grade should be able to:</p> <ul style="list-style-type: none"> -observe and chart local weather by temperature, precipitation, cloud formation, and other phenomena. <p>2 - B.2 A student should be able to design and conduct scientific investigations using appropriate instruments;</p> <p>A student in second grade should be able to:</p> <ul style="list-style-type: none"> - measure using a thermometer and rain gauge.
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