

**South Carolina Curriculum Standards  
correlated to Reading Essentials in Science  
Perfection Learning Corporation**

Kindergarten	Curriculum Standards	Dogs	This is Me	How to Be Healthy	Night Sky	Weather Changes	The Four Seasons	What is Made of Wood?	Water	Hot and Cold	Is This too Much?	Building a Birdhouse	Measuring for Treasure	Big and Little	The Long and Short of It	Which One Doesn't Belong?	Shells	Night Animals	Scaly and Scary	Fossils	Can You See the Wind?	The Dirt Under Your Feet
<b>Scientific Inquiry</b>																						
	1 The student will demonstrate an understanding of scientific inquiry, including the processes, skills, and mathematical thinking necessary to conduct a simple scientific investigation.							X			X		X	X	X	X						
<b>Habitats and Adaptations</b>																						
	2 The student will demonstrate an understanding of the characteristics of organisms. (Life Science)	X															X	X	X			
<b>Earth's Materials and Changes</b>																						
	3 The student will demonstrate an understanding of the distinct structures of human body and the different functions they serve. (Life Science)		X																			
<b>Heat and Changes in Matter</b>																						
	4 The student will demonstrate an understanding of seasonal weather changes. (Earth Science)				X	X	X															
<b>Motion and Sound</b>																						
	5 The student will demonstrate the understanding that objects can be described by their observable properties. (Physical Science)							X		X				X	X	X						X

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Kindergarten	Curriculum Standards	Sink or Float?	Measuring	Energy	How Much Does It Weigh?	As Fast as a Cheetah	Can You Guess What It Is?	Over and Under	Shapes	How Many In All?	A Butterflies Life	Freaky Fish	Skeletons	Wild Weather	Rocks and Minerals	Water All Around	Amazing Mud	Collecting and Sorting Insects	Ice Maker, Ice Breaker	Symmetry in Nature	How to Make a Square Change Shape	Animal Records	
<b>Scientific Inquiry</b>																							
	1 The student will demonstrate an understanding of scientific inquiry, including the processes, skills, and mathematical thinking necessary to conduct a simple scientific investigation.	X	X				X	X	X	X					X		X		X		X		
<b>Habitats and Adaptations</b>																							
	2 The student will demonstrate an understanding of the characteristics of organisms. (Life Science)										X	X						X					
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	5 The student will demonstrate the understanding that objects can be described by their observable properties. (Physical Science)	X					X	X	X										X		X		X

