

Forces and Motion	Matter: Properties and Change	Earth Systems, Structures, and Processes	Structures and Functions of Living Organisms	Evolution and Genetics
Understand the relationship between sound and vibrating objects	Understand properties of solids and liquids and the changes they undergo	Understand patterns of weather and factors that affect weather	Understand animal life cycles	Remember that organisms differ from or are similar to their parents based on the characteristics of the organism
Family Involvement Packets/Classroom Experiments	Family Involvement Packets/Classroom Experiments	Family Involvement Packets/Classroom Experiments	Family Involvement Packets/Classroom Experiments	Family Involvement Packets/Classroom Experiments
I Can't Hear You	Sticky Fingers	Weather Watch		
	Kerplunk	Rainy Days		
	Ice Fight	Temperature Fun		
	Liquid Logic			
Science/Literature Connections	Science/Literature Connections	Science/Literature Connections	Science/Literature Connections	Science/Literature Connections
Mr. Brown Can MOO, Can You?	The Snowy Day	Listen to the Rain	Charlie the Caterpillar	Once I knew a Spider
*Listen to the Rain		Cloudy with a Chance of Meatballs		
A Symphony of Whales		Come On, Rain!	Fish is Fish	
The Listening Walk		Sky Tree	Make Way for Ducklings	
		The Snowy Day	Stellaluna	
		What Will the Weather Be Like Today?	The Very Hungry Caterpillar	
		The Magic Fan	*Once I knew a Spider	
		*The Sun is My Favorite Star		
books in red are the books AIG teacher doesn't have				