

1ST GRADE SCIENCE

Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Aug 22	Safety contracts, lab/field safety, intro to conserving materials, intro to descriptive investigations (observing, measuring, recording)				
Aug 28	Safety contracts, lab/field safety, intro to conserving materials, intro to descriptive investigations (observing, measuring, recording)				
Sept 5	Investigating Properties and Patterns (25 days)				
Sept 11	Investigating Properties and Patterns (25 days)				
Sept 18	Investigating Properties and Patterns (25 days)				

*Collect weather conditions a minimum of three times a week (cloud coverage, temperature, presence of wind) in order to discuss patterns, characteristics of seasons, etc. during unit of instruction

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Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Sept 25	Investigating Properties and Patterns (25 days)				
Oct 2	Investigating Properties and Patterns (25 days)				
Oct 9	Investigating Force, Motion, and Energy (25 days)				
Oct 16	Investigating Force, Motion, and Energy (25 days)				
Oct 23	Investigating Force, Motion, and Energy (25 days)				

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Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Oct 30	Investigating Force, Motion, and Energy (25 days)				
Nov 6	Investigating Force, Motion, and Energy (25 days)				
Nov 13	Investigating the Natural World: Rocks, Soil, and Water (22 days)				
Nov 20	Thanksgiving Holidays				
Nov 28	Investigating the Natural World: Rocks, Soil, and Water (22 days)				

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Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Dec 4	Investigating the Natural World: Rocks, Soil, and Water (22days)				
Dec 13	Investigating the Natural World: Rocks, Soil, and Water (22 days)				
Dec 18	Investigating the Natural World: Rocks, Soil, and Water (22 days)				
Dec 25	Christmas / Winter Break				

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Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Jan 1	Christmas / Winter Break				
Jan 9	Investigating Natural Resources Through Conservation (8 days)				
Jan 16	MLK Day No school	Investigating Natural Resources Through Conservation (8 days)			
Jan 22	Investigating Weather and Seasons (15 days)				
Jan 29	Investigating Weather and Seasons (15 days)				

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Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Feb 5	Investigating Weather and Seasons (15 days)				
Feb 12	Investigating Objects in the Sky (19 days)				
Feb 20	Staff Development Day	Investigating Objects in the Sky (19 days)			
Feb 26	Investigating Objects in the Sky (19 days)				

Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Mar 5	Investigating Objects in the Sky (19 days)				
Mar 12	Spring Break				
Mar 19	Investigating Living and Nonliving (5 days)				
Mar 26	Investigating Plants (19 days)				

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Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Apr 2	Investigating Plants (19 days)				
Apr 9	Investigating Plants (19 days)				No School – Good Friday
Apr 16	Investigating Plants (19 days)				
Apr 23	Investigating Organisms and Environments (20 days)				

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Week of	Monday	Tuesday	Wednesday	Thursday	Friday
Apr 30	Investigating Organisms and Environments (20 days)				
May 7	Investigating Organisms and Environments (20 days)				
May 14	Investigating Organisms and Environments (20 days)				
May 21					
May 28					