

Elementary Level

SOUTH CAROLINA

Calendar of Program Offerings

2022-2023

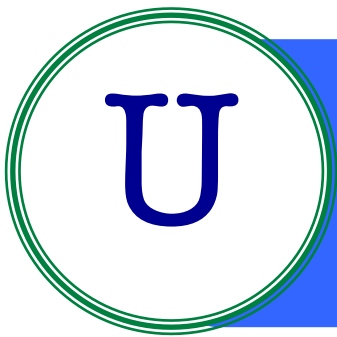
Discovery and Planetarium Programs are **NOT** offered every month. Please see the calendar below along with program descriptions for **MONTHLY** offerings. When planning your visit, please select programs offered in the **same month**.

2022-2023 South Carolina Elementary Level Student Programs Calendar

	KINDERGARTEN	FIRST GRADE	SECOND GRADE	THIRD GRADE	FOURTH GRADE	FIFTH GRADE
SEPTEMBER		*One World, One Sky Kid Pix Pattern Play Sun & Shadows	*The Weather Animals with Backbones Magnets & Motions Push Me, Pull Me	**Ecohike in Hitchcock Woods (2 hour guided hike)	*Two Sm. Pieces of Glass OR Who Discovered America? Do You See, What I See? Sound-sational	**Ecohike in Hitchcock Woods (2 hour guided hike)
OCTOBER		*One World, One Sky Kid Pix Pattern Play Sun & Shadows	*The Weather Animals with Backbones Magnets & Motions Push Me, Pull Me	**Ecohike in Hitchcock Woods (2 hour guided hike)	*Two Sm. Pieces of Glass OR Who Discovered America? Do You See, What I See? Sound-sational	**Ecohike in Hitchcock Woods (2 hour guided hike)
NOVEMBER			*The Weather Animals with Backbones Magnets & Motions Push Me, Pull Me		*Magic Treehouse OR Two Sm. Pieces of Glass Kinesthetic Astronomy Lunar Design Challenge	
DECEMBER				*Habitat Earth Marvelous Minerals Merry Measuring Planet Earth Rocks	*Magic Treehouse OR Two Sm. Pieces of Glass Kinesthetic Astronomy Lunar Design Challenge	*Defying Gravity Polygon Puzzle Ravenous Raptors Under the Sea
JANUARY	*In My Backyard Exploring Our Senses Insect Inspectors			*Habitat Earth Marvelous Minerals Merry Measuring Planet Earth Rocks		*Defying Gravity Polygon Puzzle Ravenous Raptors Under the Sea
FEBRUARY	*In My Backyard Exploring Our Senses Insect Inspectors			*Habitat Earth Circuit City Multiplication Madness Owls: Wise Guide		*Defying Gravity CSI: Solutions Simple Machines Variable Ventures
MARCH		*One World, One Sky Dig In! Plantastic Recycling Resources		*Habitat Earth Circuit City Multiplication Madness Owls: Wise Guide	*Magic Treehouse OR Two Sm. Pieces of Glass Introduction to Coding Vertebrate Taxonomy Walk Across Solar System	*Defying Gravity CSI: Solutions Simple Machines Variable Ventures
APRIL	*In My Backyard All Sorts of Sorting Turtle Talk	*One World, One Sky Dig In! Plantastic Recycling Resources	*The Weather Math Mania! Staying Alive! What's the Matter?	**Ecohike in Hitchcock Woods (2 hour guided hike)	*Magic Treehouse OR Two Sm. Pieces of Glass Introduction to Coding Vertebrate Taxonomy Walk Across Solar System	**Ecohike in Hitchcock Woods (2 hour guided hike)
MAY	*In My Backyard All Sorts of Sorting Turtle Talk	*One World, One Sky Dig In! Plantastic Recycling Resources	*The Weather Math Mania! Staying Alive! What's the Matter?	**Ecohike in Hitchcock Woods (2 hour guided hike)		**Ecohike in Hitchcock Woods (2 hour guided hike)

* Indicates a Planetarium Program (you may only select ONE planetarium show per visit)

** Indicates an Ecohike (these hikes are a stand alone program offered off-site at Hitchcock Woods)



Upper Level

SOUTH CAROLINA

Calendar of Program Offerings

2022-2023

Discovery and Planetarium Programs are **NOT** offered every month. Please see the calendar below along with program descriptions for **MONTHLY** offerings. When planning your visit, please select programs offered in the **same month**.

2022-2023 South Carolina Upper Level Student Programs Calendar

	SIXTH GRADE	SEVENTH GRADE	EIGHTH GRADE	HIGH SCHOOL
SEPTEMBER	*Seven Wonders OR Sunstruck Animal Adaptations Energy Transformations	**Ecohike in Hitchcock Woods (2 hour guided hike)		**Ecohike in Hitchcock Woods (2 hour guided hike)
OCTOBER	*Seven Wonders OR Sunstruck Animal Adaptations Energy Transformations	*Grossology and You Center of the Atom Meet the Elements Modeling Atoms	*Cosmic Colors Minerals, Ores & Fossil Fuels Rockin' & Rollin'	*Sunstruck Center of the Atom Modeling Atoms Probing Periodic Table Radiation All Around Us
NOVEMBER		*Grossology and You Center of the Atom Meet the Elements Modeling Atoms	*Cosmic Colors Lunar Design Challenge Minerals, Ores & Fossil Fuels Rockin' and Rollin'	*Sunstruck Center of the Atom Modeling Atoms Probing Periodic Table Radiation All Around Us
DECEMBER			*Cosmic Colors Kinesthetic Astronomy Lunar Design Challenge Seafloor Surveyors	
JANUARY		*Grossology and You Are You Dense? Changes Matter Ravenous Raptors Modeling Atoms	*Cosmic Colors Kinesthetic Astronomy Lunar Design Challenge Seafloor Surveyors	*Sunstruck Center of the Atom Lunar Design Challenge Modeling Atoms Radiation All Around Us
FEBRUARY	*Seven Wonders OR Sunstruck Hiker Weather and Climate	*Grossology and You Are You Dense? Changes Matter Ravenous Raptors Modeling Atoms	*Cosmic Colors Force & Motion Kinesthetic Astronomy	*Sunstruck Center of the Atom Changes Matter Modeling Atoms Radiation All Around Us
MARCH	*Seven Wonders OR Sunstruck Hiker Weather and Climate		*Cosmic Colors Force & Motion Kinesthetic Astronomy	**Ecohike in Hitchcock Woods (2 hour guided hike)
APRIL	**Ecohike in Hitchcock Woods (2 hour guided hike)	**Ecohike in Hitchcock Woods (2 hour guided hike)		**Ecohike in Hitchcock Woods (2 hour guided hike)
MAY	**Ecohike in Hitchcock Woods (2 hour guided hike)	**Ecohike in Hitchcock Woods (2 hour guided hike)		**Ecohike in Hitchcock Woods (2 hour guided hike)

* Indicates a Planetarium Program (you may only select ONE planetarium show per visit)

** Indicates an Ecohike (these hikes are a stand alone program offered off-site at Hitchcock Woods)