



Marion County AMSTI Science Kit Rotation

Approximate AMSTI Materials Scheduling Cycles

Cycle #	Kit Pick-up Date	Kit Return Date
1	Mid - August	Early - October
2	Early - October	Mid - December
3	Mid - December	Late - February
4	Late - February	Early - May



*For information regarding units that do not have a cycle number assigned, please contact us at amsti@una.edu

School	Grade	Cycle #	Science Unit	
Brilliant School	K	2	Push & Pull	
		3	Weather Walk	
		4	Plants & Animals	
	1	1-2	Sound, Light, & Sky	
		4	Wild Organisms	
	2	1	Plants & Bugs	
		3	Soils & Shores	
		4	Matter	
	3	1-2	Forces & Interactions	
		3	Heredity & Diversity	
		4	Weather & Climate - 3rd	
	4	1-2	Energy & Waves	
		3	Animal Studies	
		4	Water & Landforms	
	5	1-2	Dynamics of Ecosystems	
		3	Earth: Gravity & Space	
		4	Matter & Interactions	
	6	*Cycle Not Set		Sun-Earth-Moon System
				Planetary Systems
				Weather & Climate - 6th
				Plate Tectonics
	7	1	Biodiversity & Interdependence	
		2	Exploring Body Systems	
		3-4	Development & Reproduction of Organisms II	
8	*Cycle Not Set		Forces & Motion	
			Electricity, Waves, & Information Transfer	
			Properties of Matter II	
			Mixtures, Compounds, & Elements	
Guin Elementary School	K	2	Plants & Animals	
		3	Push & Pull	
		4	Weather Walk	
	1	1-2	Sound, Light, & Sky	
		4	Wild Organisms	
	2	*Cycle Not Set		Soils & Shores
				Matter
				Plants & Bugs
	3	1	Heredity & Diversity	
		2	Weather & Climate - 3rd	
		3-4	Forces & Interactions	
	4	1-2	Energy & Waves	
		3	Animal Studies	
		4	Water & Landforms	
	5	1-2	Dynamics of Ecosystems	
		3	Matter & Interactions	
		4	Earth: Gravity & Space	
	6	1	Weather & Climate - 6th	
		2	Plate Tectonics	
		3	Sun-Earth-Moon System	
		4	Planetary Systems	

School	Grade	Cycle #	Science Unit
Hamilton Elementary School	K	2	Plants & Animals
		3	Weather Walk
		4	Push & Pull
	1	1-2	Sound, Light, & Sky
		3	Wild Organisms
	2	2	Plants & Bugs
		3	Soils & Shores
		4	Matter
	3	1-2	Forces & Interactions
		3	Weather & Climate - 3rd
		4	Heredity & Diversity
	4	1-2	Energy & Waves
3		Animal Studies	
4		Water & Landforms	
4		Water & Landforms	
Hamilton Middle School	5	1	Earth: Gravity & Space
		2	Matter & Interactions
		3-4	Dynamics of Ecosystems
	6	1	Sun-Earth-Moon System
		2	Planetary Systems
		3	Weather & Climate - 6th
		4	Plate Tectonics
	7	1	Biodiversity & Interdependence
		2	Exploring Body Systems
		3-4	Development & Reproduction of Organisms II
	8	1	Forces & Motion
		2	Electricity, Waves, & Information Transfer
3		Properties of Matter II	
4		Mixtures, Compounds, & Elements	
Marion County High School	7	*Cycle Not Set	Biodiversity & Interdependence
			Development & Reproduction of Organisms II
			Exploring Body Systems
	8	*Cycle Not Set	Electricity, Waves, & Information Transfer
			Forces & Motion
			Mixtures, Compounds, & Elements
Phillips Elementary School	K	2	Push & Pull
		3	Plants & Animals
		4	Weather Walk
	1	2	Wild Organisms
		3-4	Sound, Light, & Sky
	2	1	Plants & Bugs
		2	Soils & Shores
		3	Matter
	3	1	Weather & Climate - 3rd
		2	Heredity & Diversity
		3-4	Forces & Interactions
	4	1	Animal Studies
		2	Water & Landforms
		3-4	Energy & Waves
		4	Energy & Waves
	5	1-2	Dynamics of Ecosystems
		3	Earth: Gravity & Space
		4	Matter & Interactions
	6	1	Sun-Earth-Moon System
		2	Planetary Systems
		3	Weather & Climate - 6th
		4	Plate Tectonics



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School	Grade	Cycle #	Science Unit
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School	Grade	Cycle #	Science Unit
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Hackleburg Elementary School	K	2	Push & Pull
		3	Plants & Animals
		4	Weather Walk
	1	*Cycle Not Set	Sound, Light, & Sky
			Wild Organisms
	2	*Cycle Not Set	Matter
			Plants & Bugs
			Soils & Shores
	3	1-2	Forces & Interactions
		3	Weather & Climate - 3rd
		4	Heredity & Diversity
	4	1	Animal Studies
		2	Water & Landforms
		3-4	Energy & Waves
	5	1	Matter & Interactions
		2	Earth: Gravity & Space
		3-4	Dynamics of Ecosystems
	6	1	Sun-Earth-Moon System
		2	Planetary Systems
		3	Weather & Climate - 6th
4		Plate Tectonics	
Hackleburg High School	7	1-2	Development & Reproduction of Organisms II
		3	Biodiversity & Interdependence
		4	Exploring Body Systems
	8	1	Forces & Motion
		2	Electricity, Waves, & Information Transfer
		3	Properties of Matter II
		4	Mixtures, Compounds, & Elements

Phillips High School	7	*Cycle Not Set	Biodiversity & Interdependence
			Development & Reproduction of Organisms II
			Exploring Body Systems
	8	*Cycle Not Set	Electricity, Waves, & Information Transfer
			Forces & Motion
			Mixtures, Compounds, & Elements
			Properties of Matter II