

ACS Homeschool Curriculum Organization

Even Years (beginning of school year)			Odd (beginning of school year)		
K		Intro to Science		Intro to Science	
	Life	Living & Nonliving	Life	Living & Nonliving	
		Plants		Plants	
		Animals		Animals	
		Five Senses		Five Senses	
		Good Health		Good Health	
	Earth	Seasons/Weather	Earth	Seasons/Weather	
Physical	Motion & Magnets	Physical	Motion & Magnets		
1st/2nd		Ready, Set, Science!		Ready, Set, Science	
	Life	Living & Nonliving Things	Life	Animals	
		Living Things in Their Environment		Plants	
	Earth	The Solar System		Earth	Human Body
		Weather	Exploring Earth's Surface		
	Physical	Light & Heat	Physical	Natural Resources	
		Sound		Observing & Classifying Matter	
		Motion		Changes in Matter	
	3rd/4th		Scientific Process Skills		Scientific Process Skills
		Life	Understanding Ecosystems	Life	Classifying Living Things
Energy Transfer in Ecosystems			Life Cycles & Adaptations		
Earth		Water Cycle	Earth		Human Body
		Planets & Other Objects in Space		Rock Cycle	
Physical		Making and Using Electricity	Physical	Changes to Earth's Surface	
		Forces & Motion with Simple Machines		Matter and Its Properties	
		Heat, Light & Sound		Changes in Matter	
5th/6th		Scientific Method		Scientific Method	
	Life	Environmental Science	Life	Animals	
				Human Biology (1 st half of textbook)	
	Earth	Astronomy	Earth	Earth's Changing Surface	
	Physical	Motion, Forces & Energy	Physical	Chemical Building Blocks	
Sound & Light					
7th/8th		Scientific Method		Scientific Method	
	Life	Cells & Heredity	Life	From Bacteria to Plants	
				Human Biology (2 nd half of textbook)	
	Earth	Earth's Waters	Earth	Inside Earth	
		Weather & Climate			
Physical	Electricity & Magnetism	Physical	Chemical Interactions		