

Year At a Glance: Comprehensive Science 1 Accelerated Honors 20-21

	Week	Major Concepts / Topics	Possible Resources
Quarter 1	1-2	Beginning Skills, Nature/Practice of Science	Cpalms. Org ,Florida Student.org Bozemanscience.com ,Tyler DeWitt (You Tube)
	3-4.5	Energy Transfer and Transformations	
	4.5-6	Forces	
	7-9	Introduction to Matter	
Quarter 2	Week	Major Concepts / Topics	
	1-3	The Periodic Table, Atomic Theory	
	4-9	Properties of Matter, Changes in Matter, Acids/Bases and Mixtures/Solutions	
Quarter 3	Week	Major Concepts / Topics	
	1-9	Cells: Cell Theory, Plant and Animal Cells, General Functions of Body Systems, Infectious Agents.	
	Week	Major Concepts / Topics	
Quarter 4	1-9	Earth Systems including: Layers of Atmosphere, interactions between Earth's spheres, weather, climate.	

All standards are designed to be learned by the end of the course. This guide represents a recommended time line and sequence to be used voluntarily by teachers for planning purposes. Specific questions regarding when content will actually be addressed in a specific course is best answered by the individual teacher.