



Middle School Science Curriculum*

	September	October	November	December	January	February	March	April	May	June
6th	Growth Mindset Science Basics: notes, history, Scientific Method	Geology/ Minerals	Geology/ Rocks	Energy & Mineral Resources Cookie Lab	Plate Tectonics Tectonic Draw	Earth Quakes Science Fair/Intro	Vulcanism Science Fair Research & Experiment	Weather Systems Science Fair:Graph/ Analysis/ Conclusion	Climate Change Science Fair & Display Board	The Universe & Solar System
7th	Science Basics: Salsa Lab & Report	Life Science/ Classification	Cell Structure/ Edible Cells	Cell Energy	Cell Division/Cell Art	DNA & Heredity/ Mythical Alleles	Adaptations /Evolution	Human Body Systems Bones & Muscles	Body Systems System Reports	Body System Present Reports
8th	Science Basics: Loop Lab & Report	Motion & Momentum Crash Lab	Newton's Laws Law Draw	Forces/ Fluids Foil Boats	Work & Machines Top It Lab	Energy/ Thermal	Chemistry/ History	Chemistry/ Periodic Table	Chemistry/ Bonds & Balancing	Bridge Design/ Build Challenge

* subject to change based on class progress