

Elementary Science Kit Offerings

Title	Kit #
Kindergarten – How Can We Change An Object’s Motion?	17
Kindergarten – How Can We Be Ready for the Weather?	16
Kindergarten – How Can We Stay Cool in the Sun?	19
Kindergarten – What Do Plants & Animals Need to Live?	18
Grade 1 - How Can We Light Our Way in the Dark? Ver. 2	42
Grade 1 - How Can We Predict When the Sky Will Be Dark? Ver. 2	33
Grade 1 - How Can We Send a Message Using Sound? Ver. 2	22
Grade 1 - How Do Living Things Stay Safe & Grow? Ver. 2	45
Grade 2 - How Can We Change Solids & Liquids?	46
Grade 2 - How Can We Find the Best Place for a Plant to Grow?	44
Grade 2 - How Can We Map Land & Water on Earth? Ver. 2	34
Grade 2 - How Can We Stop Land from Washing Away? Ver. 2	21
Grade 3 - How Can We Protect Animals When Their Habitat Changes? Ver. 2	23
Grade 3 - How Can We Use Patterns to Predict Motion? Ver. 2	39
Grade 3 - How Do Weather & Climate Affect Our Lives? Ver. 2	35
Grade 3 - What Explains Similarities & Differences Between Organisms? Ver. 2	28
Grade 4 - How Can Animals Use Their Senses to Communicate? Ver. 2	40
Grade 4 - How Can We Provide Energy To Meet Diverse Needs? Ver. 2	24
Grade 4 – How Can We Stay Safe on a Changing Earth? Ver. 2	29
Grade 4 - How Does Energy Move From One Object to Another? Ver. 2	36
Grade 5 - How Can We Identify Materials Based on Their Properties? Ver. 2	30
Grade 5 - How Can We Predict Change in Ecosystems? Ver. 2	37
Grade 5 - How Can We Protect & Clean Earth’s Water? Ver. 2	25
Grade 5 - How Can We Use the Sky to Navigate? Ver. 2	41
Grade 6 - Energy, Forces, and Motion	26
Grade 6 - Matter & Its Interactions	31
Grade 6 - Space Systems Exploration	38