

BERMUDIAN SPRINGS SCHOOL DISTRICT

Grade SIX SCIENCE Year-Long Curriculum Map



	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May																															
UNIT/Week	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	
The Nature of Science theory, law, sci. Method																																									
Scientific Measurement metric system, tools of science																																									
Geology plate tectonics, volcanoes, earthquakes, mts. rocks & minerals																																									
Geology - Galapagos Islands, geologic time																																									
Atomic Structure- the atom and the elements																																									
Astronomy -the universe, celestial objects, gravity, forces																																									
Natural Resources & Alternative Energy																																									
Hydrology water chemistry water cycle, watersheds, wetlands, sewage treatment																																									
Hydrology fresh water ecology, Chesapeake Bay, marine ecology																																									
Diagnostic/CDT's, PSSA, Keystone, Writing																																									
Foundational Skills: Reading, Writing, Grammar, Vocabulary, Listening & Speaking																																									
Pre-View Standards																																									