BERMUDIAN SPRINGS SCHOOL DISTRICT (Grade 10, 11, 12) CHEMISTRY - Year-Long Curriculum Map

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930	8

	Aug. Sept.							C	Oct.					Nov.					ec.			,	Jan.				Feb).			Mai	r.			Apr.						Мау			
UNIT/Week	1	2	3	1	4 (5 0	3	7	8	9	10	11	12	13	14	15	16	6 1	7 1	8 1	19 2	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40		
Chemical Principles - Properties, Conversions, Matter, Mixtures																																												
Atomic Theory - Theory History, Atomic Particles																																												
Electron Behavior - Configuration, Quantum Theory																																												
Chemical Bonds - Periodic Trends, Bonding, Lewis				T				Ī																																				
Formula Writing - Formulas, Naming																																												
Chemical Reactions - Reaction Type, Balancing				Ī																																								
Stoichiometry - Mole Ratios, Limiting Reactants																																												
Gases - Gas Laws, Molar Volume, Stoichiometry																																												
Solutions - Solubility, Concentrations																																												
Nuclear Chemistry - Reactions, Dating, Power																																												
Diagnostic/CDT's, Keystone, Writing, Research, End of Course Exams																																												
Reading, Writing, Grammar, Vocabulary																																												
Pre-View Standards																																												