

# Chemistry Curriculum Plan

Year	Term 1				Term 2			Term 3			
7	Matter 1				Reactions 1			Earth and Atmosphere 1			
8	Matter 2				Reactions 2			Earth and Atmosphere 2			
9	Atomic Structure				Bonding and structure			Energy/Rates			
10	Atmosphere/sustainability				Chemical Analysis			Organics			
11	Chemical changes				Calculations			EXAM PERIOD			
12	Atomic structure	Bonding and structure	Calculations	Redox I	Inorganics	Energetics I	Organics I	MAT I	Kinetics I	Equilibria I/II/Acid base	Energetics II
13	Redox II	Transition Metals	Organics II		Kinetics II	MAT II	Organics III	EXAM PERIOD			