



	Chapter 1	Chapter 2	Chapter 3
Chemistry Grade 9 & 10 (Division 4)	Atomic model in depth	Chemical bonding	Stoichiometry
	Radioactivity	Intermolecular forces	Rate of change
	States of matter and kinetic molecular theory	Chemical Change	Redox Reactions
	The periodic table in depth	The hydrosphere	Acids and bases

	Chapter 1	Chapter 2	Chapter 3
Chemistry Grade 11 & 12 (Division 5)	Atomic combinations and molecular structures	Acids and bases in depth	Organic Molecules and chemistry
	Spectrometry	PH and Kw Kc	Rate and Extent of reactions
	Ideal gases and thermal properties	Titration	Electrochemistry
	Chemical equilibrium	Chemical equilibrium	Chemical industries

