

OCR**B (Salters)****START OF TERM 1 NOTES**

CI	The chemical industry
(a) - (e)	Kinetics
(f) - (h)	Equilibrium
(l) - (j)	Inorganic chemistry and the periodic table
(k)	Sustainability
PL	Polymers and life
(a) - (e)	Structure and bonding
(f) - (g)	Kinetics
(h) - (j)	Equilibria (acid-base)
(k) - (l)	Organic functional groups
(m) - (n)	Organic reactions
(o) - (p)	Polymers
(q)	Isomers
(r') - (t)	Modern analytical techniques
	START OF TERM 2 NOTES
O	Oceans
(a) - (h)	Energetics
(l) - (m)	Equilibria (acid-base)
(n)	Energy and matter
DM	Developing metals
(a)	Formulae, equations and amount of substance
(b)	Bonding and structure
(c') - (f)	Redox
(g) - (m)	Inorganic chemistry and the periodic table
(n)	Energy and matter
CD	Colour by design
(a) - (b)	Bonding and structure
(c') - (f)	Organic functional groups
(g) - (j)	Organic reactions
(k) - (l)	Reaction mechanisms
(m)	Energy and matter
(n)	Modern analytical techniques
CL	Chemical literacy
(a) - (c')	Analysis and communication of data