

SUBJECT ASSESSMENT CALENDAR 2022-23: CHEMISTRY

W/B	Term: Week	Phase: Week	T/T Week	Year 9	Year 10	Year 11	Year 12	Year 13
29 Aug								
05 Sep	1:1	1:1	1					
12 Sep	1:2	1:2	2					
19 Sep	1:3	1:3	1		Bonding & the Allotropes of Carbon CAT			
26 Sep	1:4	1:4	2			Exams		Equilibrium 2 and Rates CAT
03 Oct	1:5	1:5	1	States of Matter CAT			Basic Concepts in Organic Chemistry CAT	Carbonyls, Carboxylic acids and their derivatives including polymers and Aminoacids
10 Oct	1:6	1:6	2				Atomic Structure Multichoice (Kitten)	
17 Oct	1:7	1:7	1				Calculations Multichoice (Kitten)	
24 Oct								
31 Oct	2:1	1:8	2					Alkenes & Arenes CATs Transition Metals CAT
07 Nov	2:2	1:9	1			Acids, Bases, Salts, Identification of Ions & Solubility CAT	Alkanes & Basic Concepts CAT	
15 Nov	2:3	2:1	2		Organic Chemistry 1 & the Earth's Early Atmosphere CAT		Quantitative Chemistry & Practical Skills CAT	
21 Nov	2:4	2:2	1					Enthalpy, Entropy, REDOX & Electrode Potentials CAT
28 Nov	2:5	2:3	2			Electrolysis & Fuel Cells CAT		NMR Spectroscopy
05 Dec	2:6	2:4	1	Separation Techniques CAT		Exams	Alkanes & Alkenes CAT	Exams
12 Dec	2:7	2:5	2			Exams		Exams
19 Dec								
26 Dec								
02 Jan	3:1	2:6	1				Atomic Structure, Electronic Configuration, Bonding & Shape CAT	
09 Jan	3:2	2:7	2		Organic Chemistry 2 CAT		Haloalkanes CAT	
16 Jan	3:3	2:8	1	Atomic Structure CAT				
23 Jan	3:4	2:9	2					
30 Jan	3:5	3:1	1					
06 Feb	3:6	3:2	2				REDOX & Periodicity CAT	
13 Feb								
20 Feb	4:1	3:3	1					
27 Feb	4:2	3:4	2		Periodicity, Materials & Nanoparticles CAT		Alcohols and Spectroscopy CAT	
06 Mar	4:3	3:5	1	Ionic Bonding, Structure & Properties CAT				Paper 1 CAT
13 Mar	4:4	3:6	2					Paper 2 CAT
20 Mar	4:5	3:7	1		Exams		Exams	Paper 3 CAT
27 Mar	4:6	3:8	2		Exams		Exams	
03 Apr								
10 Apr								
17 Apr	5:1	3:9	1					
24 Apr	5:2	4:1	2					
01 May	5:3	4:2	1					
08 May	5:4	4:3	2		Mole CAT (MS Forms)		Alcohols, Spectroscopy and Carbonyl compounds CAT	
15 May	5:5	4:4	1					
23 May	5:6	4:5	2	Metallic Bonding, Structure & Properties CAT			Energetics, Rates and Equilibrium 1 CAT	
29 May								
05 Jun	6:1	4:6a	1					
12 Jun	6:2	4:6b	2	Y-9 Exams				
19 Jun	6:3	4:7	1				Carbonyl Compounds, Carboxylic acids and their derivatives CAT	
26 Jun	6:4	4:8	2					
03 Jul	6:5	4:9	1					
10 Jul	6:6		*(2)	Bonding & the Allotropes of Carbon CAT	Rates, Bond Energies & Equilibrium CAT			
17 Jul	6:7		1					