

Year 2 Chemistry CALENDAR 2017-18

		TEACHER A	TEACHER B	Assessments
22 Aug	26 Aug			
29 Aug	02 Sep	1 Topic 18A	Topic 16: Kinetics II	
05 Sep	09 Sep	2 Topic 18A	Topic 16: Kinetics II	
12 Sep	16 Sep	3 Topic 18A	Topic 16: Kinetics II	
19 Sep	23 Sep	4 Topic 17A: Chirality	Topic 16: Kinetics II	
26 Sep	30 Sep	5 Topic 17B: Carbonyl compounds	Topic 16: Kinetics II	Topic 18A Test – Benzene/Phenol
03 Oct	07 Oct	6 Assessment Week	Assessment Week	BRAG 1 & 2 Units 1 and 2 tests (AS)
10 Oct	14 Oct	7 Unit 1 Paper Review	Unit 2 Paper Review	
17 Oct	21 Oct	Mid Term Break		
24 Oct	28 Oct	8 Topic 17B: Carbonyl compounds	Topic 19A: Mass spectrometry	BRAG 3 Topic 16 Test - Kinetics
31 Oct	04 Nov	9 Topic 17C: Carboxylic acids	Topic 19B: NMR	
07 Nov	11 Nov	10 Topic 17C: Carboxylic acids	Topic 19B: NMR	BRAG 4 – Topics 17ABC and 18B
14 Nov	18 Nov	11 Topic 18B: Amines, amides etc	Topic 18 C: Organic synthesis Prac	
21 Nov	25 Nov	12 Topic 18B: Amines, amides etc	Topic 18 C: Organic synthesis Prac	
29 Nov	02 Dec	13 Topic 19C: Chromatography	Topic 11: Equilibrium II	
05 Dec	09 Dec	14 Topic 19C: Chromatography	Topic 11: Equilibrium II	BRAG 5 Topics 18C and 19 Test
12 Dec	16 Dec	15 Topic 18 C: Organic synthesis Problems	Topic 11: Equilibrium II	
19 Dec	23 Dec	Christmas		
26 Dec	30 Dec	Christmas		
02 Jan	06 Jan	16 MOCKS PAPER 2	MOCKS PAPER 2	
09 Jan	13 Jan	17 Mock Review	Mock Review	
16 Jan	20 Jan	18 Topic 15: Transition Metals	Topic 12: Acid-base equilibria	
23 Jan	27 Jan	19 Topic 15: Transition Metals	Topic 12: Acid-base equilibria	
30 Jan	03 Feb	20 Topic 15: Transition Metals	Topic 12: Acid-base equilibria	
06 Feb	10 Feb	21 Topic 15: Transition Metals	Topic 12: Acid-base equilibria	BRAG 6 Equilibria Test (Topics 11 and 12)
13 Feb	17 Feb	Mid Term Break		
20 Feb	24 Feb	22 Topic 15: Transition Metals	Topic 13A: Lattice energy	
27 Feb	03 Mar	23 Topic 15: Transition Metals	Topic 13A: Lattice energy	BRAG 7 TM test (Topic 15)
06 Mar	10 Mar	24 Topic 14: Redox II	Topic 13A: Lattice energy	
13 Mar	17 Mar	25 Topic 14: Redox II	Topic 13B: Entropy	
20 Mar	24 Mar	26 Topic 14: Redox II	Topic 13B: Entropy	
27 Mar	31 Mar	Topic 14: Redox II	Topic 13B: Entropy	BRAG 8 Topic 13 test
03 Apr	07 Apr	Assessment Review & Revision	Assessment Review & Revision	BRAG 9 Topic 14 test (redox)
10 Apr	14 Apr	Easter Break		
17 Apr	21 Apr	Easter Break		
24 Apr	28 Apr	29 MOCKS PAPER 1	MOCKS PAPER 1	
01 May	05 May	30 Mock Review	Mock Review	
08 May	12 May	31 Assessment Review & Revision	Assessment Review & Revision	
15 May	19 May	32 MOCK PAPER 3	MOCK PAPER 3	
22 May	26 May	33 Mock Review	Mock Review	
29 May	02 Jun	Mid Term Break		
05 Jun	09 Jun	34 Assessment Review & Revision	Assessment Review & Revision	Paper 1 5/6
12 Jun	16 Jun	35 Assessment Review & Revision	Assessment Review & Revision	Paper 2 12/6
19 Jun	23 Jun	36 Assessment Review & Revision	Assessment Review & Revision	Paper 3 20/6
26 Jun	30 Jun	37		
03 Jul	07 Jul	38		
10 Jul	14 Jul	39		