

Y12 Overview	2 Lessons	3 Lessons
1 2/9	3.1.5 Kinetics	3.1.1 Atomic Structure
2 9/9		
3 16/9		
4 23/9		
5 30/10		3.1.2 Amount of substance
6 7/10	3.1.6 Equilibrium	
7 14/10		
8 21/10		
OCT Half Term	OCT Half Term	OCT Half Term
9 4/11	3.3.1 Nomenclature	
10 11/11		
11 18/11		
12 25/11	3.3.2 Alkanes	3.1.3 Bonding
13 2/12		
14 9/12		
15 16/12		
CHRISTMAS	CHRISTMAS	CHRISTMAS
16 6/1	3.3.3 Haloalkanes	
17 13/1		3.1.4 Enthalpy
18 20/1		
19 27/1	EXAMS 1	EXAMS 1
20 3/2		
21 10/2	3.3.4 Alkenes	
FEB Half Term	FEB Half Term	FEB Half Term
22 24/2		
23 3/3		
24 10/3		3.1.7 Redox
25 17/3	3.3.5 Alcohols	3.2.1 Periodicity
26 24/3		3.2.2 Group 2
EASTER	EASTER	EASTER
27 14/4 No FRI		3.2.3 Group 7
28 21/4 No MON	3.3.6 Functional Groups	
29 28/4		
30 5/5 NO MON		
31 12/5		
32 19/5	EXAMS 2	EXAMS 2
MAY Half Term	MAY Half Term	MAY Half Term
33 2/6	Start Y13 Content	Start Y13 Content
34 9/6	Isomerism	Rates
35 16/6	Aldehydes and Ketones	
36 23/6		
37 30/6		
38 7/7		
39 14/7		
40 21/7		

Y13 Overview	2 Lessons	3L
1 2/9	Recap 3.3.8 Aldehydes and Ketones	No lesson
2 9/9	3.3.9 Carboxylic Acids and derivatives	3.1.9 Rates
3 16/9		
4 23/9		
5 30/10		3.1.8 Thermodynamics
6 7/10		
7 14/10		
8 21/10	RP 10a	
OCT Half Term	OCT Half Term	OCT Half Term
9 4/11	RP 10a	
10 11/11	RP 10b	
11 18/11	3.3.10 Aromatics	
12 25/11		
13 2/12		
14 9/12	3.3.11 Amines	3.1.11 Electrochemistry
15 16/12		RP 8
CHRISTMAS	CHRISTMAS	CHRISTMAS
16 6/1		
17 13/1		3.1.12 Acids and Bases
18 20/1	3.3.12 Polymers	
19 27/1		RP9
20 3/2	EXAMS	EXAMS
21 10/2	FEB Half Term	FEB Half Term
FEB Half Term	3.3.13 Amino Acids	
22 24/2		
23 3/3		
24 10/3	3.3.16 Chromatography	3.2.4 Periodicity
25 17/3		3.2.5 TM
26 24/3	RP 12	
EASTER	EASTER	EASTER
27 14/4 No FRI	3.3.14 Organic Synthesis	
28 21/4 No MON		
29 28/4	3.3.15 NMR	3.2.6 Reactions of Ions
30 5/5 NO MON		RP 11
31 12/5		
32 19/5		
MAY Half Term	MAY Half Term	MAY Half Term
33 2/6		
34 9/6		
35 16/6		
36 23/6		
37 30/6		
38 7/7		
39 14/7		
40 21/7		