

Y13 Plan		2 lessons Organic	3 lessons Physical and Inorganic	
Post May Half Term in Y12		3.3.7 Optical Isomerism 3.3.8 Aldehydes and Ketones	3.1.8 Rates started RP 7a Rates	
1		Recap 3.3.8	3.1.9 Rate Equations conc	
2		3.3.9 Carboxylic acids and derivatives	RP 7b Rates	
3				
4				
5			3.1.8 Thermodynamics	
6				
7				
8		RP 10a Pt1		
9		RP 10a Pt2		
10		RP 10b		
11		3.3.10 Aromatic chemistry	3.1.10 Equilibrium constant K _p for homogeneous systems	
12				
13				
14		3.3.11 Amines	3.1.12 Acids and bases	
15			9 pH titration	

16				
17		3.3.12 Polymers		
18		Test on Aldehydes, Ketones and Carboxylic Acids	3.1.11 Electrode potentials and electrochemical cells	
19		3.3.13 Amino acids proteins and DNA	RP 8 Electrochemical cells	
20				
21		Y13 MOCK WEEK	Y13 MOCK WEEK	
22			3.2.4 Properties of period 3 elements and their oxides	
23				
24		3.3.14 Organic synthesis	3.2.5. General Properties of TM	
25				
26		3.3.16 Chromatography	3.2.6 Reactions of ions	
27		RP12		
28		3.3.15 NMR	RP11	
29				
30		Revision	Revision	
31		Revision	Revision	
32		Revision	Revision	
33		STUDY LEAVE	STUDY LEAVE	