



Week	Year
	MAT
2	Electrons and bonding
3	
4	
5	Shapes of molecules and intermolecular forces
6	
7	
8	
9	Basic concepts of organic chemistry
10	
11	
12	
13	Alkanes
14	
15	
16	

17	Alkenes
18	
19	Trial e
20	
21	Alkenes
22	Alcohols
23	
24	
25	Haloalkanes
26	
27	
28	Organic synthesis
29	
30	
31	
32	Spectroscopy
33	
34	Aromatic chemistry
35	
36	Trial e
37	

38	Aromatic chemistry
39	
40	ACTIVITII

KS5 Chemistry Overview

r 12	Year
WES	MAT
Atoms, ions and compounds	Aromatic chemistry
Amount of substance	
	Carbonyls and carboxylic acids
Acids and redox	Carbonyls and carboxylic acids
	Amines, amino acids and polymers
Periodicity	
	KS5 revision

Reactivity trends	Trial e
exams	Organic synthesis
Reactivity trends	
Enthalpy	Chromatography and spectroscopy
Reaction rates and equilibrium	Revision
	Exa
Rates of reactions	Exa
exams	

Rates of reactions	
ES WEEK	

r 13

WES

Equilibrium

Acids, bases and pH

Buffers and neutralisation

Buffers and neutralisation

Enthalpy and entropy

KS5 revision

exams

Redox and electrode potentials

Redox and electrode potentials

Transition elements

Revision

ms

ms

