

Week			
1		03/09/2018	States of matter
			Atomic structure and Periodic Table
			ionic bonding
			Group 1, 7
			Covalent bonds
3		17/09/2018	Allotropes of carbon
			Metals
			Mass calculations
			Yields etc.
			moles and molar volumes
5		01/10/2018	Acids and carboxylic acids
			Core practical Copper sulphate
			Core practical Neutralisation
			Rate of reaction
			Energy diagrams
7		05/11/2018	Titrations calculations for homework
			Solubility / anion tests
Oct. half term			Fractional distillation cracking
			Covalent bonds
9		15/10/2018	Esters and polymers
			Core practical Electroplating
11		19/11/2018	Electrolysis / electroplating
			Alcohols
			Reactivity and ores
			Equilibrium
			Esters and polymers
13		03/12/2018	Revision
			Mock paper 2
			Revision
			Review of mock
			Review of mock
15		17/12/2018	Review of mock
xmas			Revision
			Revision
			Revision
			Revision
17		07/01/2019	Revision
			Revision
			Revision
			Revision
			Revision
19		14/01/2019	Revision
			Revision
			Revision
			Revision
feb half term			Revision
21		28/01/2019	Revision
			Revision
			Revision
			Revision
			Revision
23		11/02/2019	Revision
			Revision
			Revision
			Revision
			Revision
25		04/03/2019	Revision
			Revision
			Revision
			Revision
easter			Revision
27		18/03/2019	Revision
			Revision
			Revision
			Revision

			Revision
29		01/04/2019	Revision
			Revision
			Revision
			Revision
			Revision
31		29/04/2019	Revision
			Revision
			Revision
			Revision
may half term			Revision
33		13/05/2019	Revision
			Revision
			Revision
			Revision
			Revision
35		03/06/2019	Revision
			Revision
			Revision
			Revision
			Revision
37		17/06/2019	Revision
			Revision
			Revision
39			Revision
			Revision