

S2 Chemistry Timeline 2022-23

Week No.	Week Beg.		Homework guide
39	06 Jun 22	Substances and Reactions	HW exercises 1-3 and personal study
40	13 Jun 22	Elements & The Periodic Table	
41	20 Jun 22	Classifying Elements	
SUMMER BREAK			
1	15 Aug 22	IS IS Compounds and mixtures	HW exercises 4-11 and personal studying
2	22 Aug 22	Compounds/ Naming compounds	
3	29 Aug 22	Formulae/ Word equations	
4	05 Sep 22	Chemical Reactions	
5	12 Sep 22	Factors Affecting Rate	
6	19 Sep 22	Factors Affecting Rate	
7	26 Sep 22	H Substances and Reactions TEST 1st Interim	
8	03 Oct 22	Gases and Life	
9	10 Oct 22	Gas Tests, Composition of Air	
October Week			
10	24 Oct 22	IS Burning Fossil Fuels	HW exercises 12-17 and personal studying
11	31 Oct 22	Greenhouse Effect	
12	07 Nov 22	Learning for Sustainability (COP 26)	
13	14 Nov 22	Carbohydrates	
14	21 Nov 22	Energy from Food	
15	28 Nov 22	Digestion	
16	05 Dec 22	Gases and Life TEST	
17	12 Dec 22	Acids and Metals	
18	19 Dec 22	Hydrogen 2nd Interim	
CHRISTMAS BREAK			
19	02 Jan 23	H H H Hydrogen	HW exercises 18-27 and personal studying
20	09 Jan 23	Acids and Alkalis	
21	16 Jan 23	Neutralisation	
22	23 Jan 23	Salts	
23	30 Jan 23	Acid Rain	
24	06 Feb 23	Reactions of metals IS	
25	13 Feb 23	H H Reactions of metals	
26	20 Feb 23	Acids and Metals TEST	
27	27 Feb 23	2A Fuels & Hydrocarbons	
28	06 Mar 23	Fossil fuels/ Renewable fuels/ Combustion	HW exercises 1-4 and personal studying
29	13 Mar 23	Balancing equations	
30	20 Mar 23	Fractional distillation/ Homologous series/ Hydrocarbons	
31	27 Mar 23	Alkanes/Formula Mass	
Spring Break			
32	17 Apr 23	Cycloalkanes	HW exercises 5 - 13 and personal studying
33	24 Apr 23	Alkenes	
34	01 May 23	H IS Properties of hydrocarbons	
35	08 May 23	Addition reactions (water, halogens and hydrogen) Full report	
36	15 May 23	Isomers/cracking	
37	22 May 23	Revision for 2A test H	
38	29 May 23	H Revision for 2A test Parent's evening	
39	05 Jun 23	New timetable (?)/ revision for 2A test	
40	12 Jun 23	SNHS 2A Test: Fuels and Homologous series	
41	19 Jun 23	2B Everyday Consumer Products	

All pupils will receive one piece of formal written homework each week