

S2 Chemistry 2021-2022

Week No.	Week Beg.	National 4 & 5			Homework guide
39	31 Jul 21	<i>Jungle survival</i>			
40	07 Jun 21	<i>Jungle survival</i>			
41	14 Jun 21	<i>Jungle survival</i>			
42	21 Jun 21	<i>Jungle survival</i>			
SUMMER BREAK					
1	16 Aug 21	IS	IS	Science investigations	
2	23 Aug 21	Science investigations			
3	30 Aug 21	Science investigations			
4	06 Sep 21	Science investigations			
5	13 Sep 21	Science investigations			
6	20 Sep 21	Science investigations			
7	27 Sep 21	H	Science investigations		
8	04 Oct 21	Science investigations			
OCTOBER WEEK					
9	18 Oct 21	IS	Substances and Reactions / Elements & The Periodic Table		S2 Booklet HW exercises 1-11, selected skills questions and personal studying
10	25 Oct 21	Classifying Elements			
11	01 Nov 21	Compounds and mixtures			
12	08 Nov 21	Lfs/COP 26 lessons			
13	15 Nov 21	Compounds/ Naming compounds			
14	22 Nov 21	Formulae/ Word equations			
15	29 Nov 21	Chemical Reactions			
16	06 Dec 21	Factors affecting rate			
17	13 Dec 21	Substance and Reactions test			
18	20 Dec 21	Gases and Life / Gas Tests, Composition of Air			
CHRISTMAS BREAK					
19	03 Jan 22	H	H	Burning Fossil Fuels and Greenhouse effect	S2 Booklet HW exercises 12-27, selected skills questions and personal studying
20	10 Jan 22	Energy from Food			
21	17 Jan 22	Digestion			
22	24 Jan 22	Gases and Life test			
23	31 Jan 22	Acids and Metals			
24	07 Feb 22	H	H	Hydrogen	
25	14 Feb 22	Acids and Alkalis			
26	21 Feb 22	Neutralisation			
27	28 Feb 22	Salts			
28	07 Mar 22	Reactions of metals			
29	14 Mar 22	Acids and metals test			
30	21 Mar 22	Fuels & Hydrocarbons			
31	28 Mar 22	Fossil fuels/ Renewable fuels/ Combustion			
SPRING BREAK					
32	18 Apr 22	H	Balancing equations		HW exercises Fuels and Hydrocarbons booklet 1-13, selected skills questions and personal studying
33	25 Apr 22	Fractional distillation/ Homologous series/ Hydrocarbons			
34	02 May 22	H	Alkanes and formula mass		
35	09 May 22	Alkenes			
36	16 May 22	Cycloalkanes			
37	23 May 22	Properties of hydrocarbons			
38	30 May 22	Addition reactions			
39	06 Jun 22	isomers & cracking			
40	13 Jun 22	Revision			
41	20 Jun 22	Fuels & Hydrocarbons test			
42	27 Jun 22	H	H	H	

All pupils receive one piece of written homework per week which will be teacher marked
In addition pupils are expected to study regularly in preparation for class tests.