

Yr9 Unit 4											
Week	1	2	3	4	5	6	7	8			
Date wb	27 th March	17 th April	24 th April	Tues 2 nd May	Mon 8 th May	15 th May	22 nd May	5 th June			
Key dates											
Big ideas (key concepts)			emistry 2 Structur 2: Biology 2 Orgar	Teacher 1: Physics 2 Electricity Teacher 2: Biology 2 Organisation							
Main Teacher	C2.2 Ionic Compounds C2.3 Covalent Bonding	C2.4 Metallic Bonding C2.6 Properties of Ionic compounds C2.7 Properties of small molecules	C2.8 Polymers C2.9 Giant Covalent	C2.11 Graphene & Fullerenes B2.13 Lungs C2 Revision (seneca?)	B2.14 Alveoli B2.17 Cancer	P2.1 Circuit Symbols P2.2 Electric Current P2.3 Current in circuits	P2.4 Investigating Circuits P2.5 RP Investigating Resistance (part 1)	P2.6 RP Investigating Resistance (part 2) KTA – C2/B2 P2.7 RP IV Characteristics (part 1)			
SS	C2.5 Three states of matter		C2.10 Metals & Alloys		Chem 2 Test		P2.12 Wiring a plug				
DC/AM	Biol 2 L10 Biol 2 L11 Heart Disease Blood		Biol 2 L12 Heart Treatments		Biol 2 L15 Health & Risk Factors		Biol 2 L16 Lifestyle & Smoking				
Key assessments					C2 Test			KTA – C2 / B2			



	Homo	SQ B2 KO	SQ C2 KO	SQ C2 KO	SQ C2 KO	SQ C2 KO	SQ C2 KO	Seneca	SQ P2 KO
Learning	Home	Number 38-43	Number 1-9	Number 12-	Number 19-22	Number 23-	Number 29-35	Assignment –	Number 1-7
	Learning			18		28		Blood & Heart	