

Yr 8 Unit 2								
Week	1	2	3	4	5	6	7	8
Date wb	14 th Nov	21 st Nov	28 th Nov	5 th Dec	12 th Dec	Tues 3 rd Jan	Mon 9 th Jan	16 th Jan
Key dates								
Big ideas (key concepts)	Teacher 1 (4): Phys 4 Energy Teacher 2 (2) : Health & Disease cont					Teacher 1: Chem 5: Chemical Reactions Teacher 2: Biol 3 Genetics		
Lesson topics sequence	P4.4 Renewable energy resources P4.5 Conservation of energy B7.9 'Outbreak' news article	P4.6 Energy in fuels investigation P4.7 Conduction B7.10 John Snow & Epidemiology	P4.8 Convection P4.9 Radiation B3.1 Species	P4.10 Insulation P4.11 Energy Transferred B3.2 Variation	P4 Test C5.1 Metals & Non-metals B3.3 Inheritance	C5.2. Reactivity Series C5.3 Displacement reactions B3.4 Chromosomes , Genes, DNA	Exam Revision Mid-Year Exam Exam Review	C5.4. Metal & Non-metal oxides C5.5.Exo & Endothermic reactions B3.5 Adaptation
Key assessments					P4 Test		Mid-Year Exam	
Home Learning	SQ B7 KO Number 29-36	B7 Infection Exam Qs	SQ P4 KO Number 13-18	SQ P4 KO Number 19-24	SQ P4 KO Number 25-31	SQ C5 KO Number 1-7	SQ C5 KO Number 8-17	SQ B3 KO Number 1-8