



Week	1	2	3	4	5	6	7	8
Date wb	23 rd Jan	30 th Jan	6 th Feb	20 th Feb	27 th Feb	6 th March	13 th March	20 th March
Key dates								
Big ideas (key concepts)	Teacher 1: Physics 1 Energy Teacher 2: KS4 Biology 2 Organisation							
Lesson topics sequence (Main Teacher)	C1 L9 Group 1 C1 L10 Group 7	P1 L1 Energy Stores P1 L2 Kinetic Energy	P1.3 Elastic Potential Energy P1.4 KE & GPE	P1.6 Specific Heat Capacity P1.7 Specific Heat Capacity RP	P1.8 Dissipation P1.9 Efficiency	B2.2 (pt2) Digestive System – features (villi etc) B2.3 RP Food Tests	B2.4 Enzymes B2.6 RP pH & Enzymes	B2.7 RP (part 2) C2.1 Ionic Bonding
SS	C1 L12 Reaction Trends & revision	P1.5 Work Done	P1.11 Energy resources	P1.10 RP Insulation (all classes to do this)	P1 (Seneca?) Revision	Biol 2 L9 The Heart (dissection)	B2.5 Digestive Enzymes	KTA (P1 & C1)
DC/AM	Biol 2 L1 Hierarchy	Biol 2 L2 Digestive System (basics – annotate body diagram).		Biol 2 L8 Circulatory System		Biol 2 L9 The Heart – theory		Biol 2 L10 Blood
Key assessments							P1 Test - KTA	
Home Learning	SQ P1 KO Number 1-8	SQ P1 KO Number 9-14	SQ B2 KO Number 1-4 & 15	SQ B2 KO Number 5-12	SQ P1 KO Number 16-18 & 22	Seneca Assignment – Phys 1	SQ B2 KO Number 20-25	SQ B2 KO Number 26-33