

Year 7

Subject: Combined Science

Week	Content
1	Students in for a staggered start
2	Becoming a Scientist (3)
3	Becoming a Scientist (3)
4	7G Particles (3)
5	7G Particles (3), Particles Quick Quiz
6	7I Energy (3)
7	7I Energy (2), KAP1
8	DIRT KAP1 / 7I Energy (3)
9	7A Cells (3)
10	Cells (3), Cells Quick Quiz
11	7H Atoms, Elements & Compounds (3)
12	7H Atoms, Elements & Compounds (3) Atoms, Elements and Compounds Quick Quiz
13	KAP2 Block Test (7G, 7I, 7A), 7J Electricity (2)
14	7J Electricity (3)
15	7J Electricity (3), Electricity Quick quiz
16	DIRT KAP2 Block Test (7G, 7I, 7A), 7B Reproduction in Animals (2)
17	7B Reproduction in Animals (3)
18	7B Reproduction in Animals (1), Reproduction in animals Quick Quiz , 7E Mixtures (2)
19	7E Mixtures (3)
20	7E Mixtures (1), Mixtures Quick Quiz, Block Test (7H, 7J, 7B) KAP3
21	7L Sound (3)
22	7L Sound (2), DIRT KAP3 (Block test)
23	7L Sound (2) Sound Quick Quiz
24	7C Muscles and Bones (3)
25	7C Muscles and Bones (3), Muscles and Bones Quick Quiz
26	7F Acids and Alkalis (2), KAP 4
27	7F Acids and Alkalis (3) Acids and Alkalis Quick Quiz

HIGHGATE WOOD SCHOOL: CURRICULUM MAP FOR KEY STAGE 3

28	7F Acids and Alkalis (1), 7D Ecosystems (2)
29	7D Ecosystems (3)
30	7D Ecosystems (2) Ecosystems Quick quiz
31	7K Forces (3)
32	7K Forces (3) Forces Quick quiz
33	EoY Test revision
34	EoY Test revision
35	EoY Tests Paper 1 and Paper 2
36	End of year activities
37	Catch up practicals
38	EoY tests DIRT
39	Math skills development, catch up with practicals