

wk beg	Year 7		
26-Aug	N1, N2	N3, C1	C2, C3
02-Sep	Lab basics		
09-Sep	Cells and Reproduction		
16-Sep			
23-Sep			
30-Sep			
07-Oct			
14-Oct	Half Term		
21-Oct	Particles,	Energy 1	Particles,
28-Oct	Half Term		
04-Nov	Elements and Compounds	Particles, Elements and Compounds	Elements and Compounds
11-Nov	Energy 1		Energy 1
18-Nov	Synoptic assessment 1		
25-Nov	Synoptic assessment 1		
02-Dec	Human Body and Microbes	Sound	Particle behaviour
09-Dec			
16-Dec			
Christmas Holiday			
06-Jan			
13-Jan	Sound	Particle Behaviour	Human Body and Microbes
20-Jan			
27-Jan			
03-Feb	Particle behaviour	Human Body and Microbes	Sound
12-Feb			
19-Feb	Half Term		
24-Feb			
03-Mar	Synoptic assessment 2		
10-Mar	Synoptic assessment 2		
17-Mar	Forces 1	Chemical Reactions	Plants 1
24-Mar			
31-Mar	Chemical		
07-Apr	Easter Holiday		
14-Apr	Easter Holiday		
21-Apr	Reactions	Circuits 1	Forces 1
28-Apr			
05-May	Circuits 1	Plants 1	Chem reactions
12-May			
19-May	Plants 1		
Half Term			
02-Jun	Plants 1	Forces 1	Circuits 1
09-Jun	Synoptic assessment 3		
16-Jun	Synoptic assessment 3		
23-Jun	Synoptic assessment 3		
30-Jul	Earth and Space		
07-Jul	Earth and Space		
14-Jul	Earth and Space		

Year 8 curriculum		
N1, C1	N2, C2	N3, C3
Mixtures and Separation	Energy 2	Mixtures and separation
Half Term		
Synoptic assessment 1		
Food and digestion	Light	Acids and Alkalis
Christmas Holiday		
Acids and alkalis	Food and digestion	Light
Half Term		
Breathing and respiration	Forces 2	Earth and Climate
Easter Holiday		
Earth and Climate	Breathing and Respiration	Forces 2
Half Term		
Circuits 2	Ecology	Circuits 2
Synoptic assessment 4		

Year 9 curriculum		
N1, C1	N2, C2	N3, C3
Plants 2	Reactions of metals	Motion and Pressure
Half Term		
Motion and pressure	Plants 2	Reaction of metals
Christmas Holiday		
Earth Materials	Waves	Genetics and inheritance
Half Term		
Waves	Genetics	Earth Materials
Cells	Crude Oil and Organic Chemistry	Particle Model
Crude Oil and Organic Chemistry	GCSE Particle model	Cells
Half Term		
Particle Model		Chemistry
Y9 Exams		
Y9 Exam feedback and intervention		
Particle Model	Cells	Crude Oil and Organic Chemistry