

Year 7 2016/17

Date	7 – A and E	7- B and F	7 – C and G	7 – D and H
1 st lesson	Safety and Expectations			
5 th Sept	Mixtures and separation	Mixtures and separation	The Particle model	The Particle model
28 th Sept	The Particle model	The Particle model	Mixtures and separation	Mixtures and separation
17 th Oct	End of Module 1 Assessment			
HALF TERM				
31 st Oct	Forces	Forces	Energy	Energy
16 th Nov	Energy	Energy	Forces	Forces
5 th Dec	End of Module 2 Assessment			
12 th Dec	Cells, tissues, organs and systems	Cells, tissues, organs and systems	Sexual reproduction	Sexual reproduction
CHRISTMAS HOLIDAY				
16 th Jan	Sexual reproduction	Sexual reproduction	Cells, tissues, organs and systems	Cells, tissues, organs and systems
6 th Feb	End of Module 3 Assessment			
HALF TERM				
20 th Feb	Acids and alkalis	Acids and alkalis	Atoms, elements and molecules	Atoms, elements and molecules
29 th Feb	Atoms, elements and molecules	Atoms, elements and molecules	Acids and alkalis	Acids and alkalis
27 th Mar	End of Module 4 Assessment			
EASTER HOLIDAYS				
18 th April	Current and electricity	Current and electricity	Sound	Sound
8 th May	Sound	Sound	Current and electricity	Current and electricity
22 nd May	End of Module 5 Assessment			
HALF TERM				
5 th June	Muscles and bones	Muscles and bones	Ecosystems	Ecosystems
26 th June	Ecosystems	Ecosystems	Muscles and bones	Muscles and bones
10 th July	End of Year 7 Exam			