

Year 9 Revision Timetable: 9A1, 9A2a, 9A2d, 9Z1, 9Z2a

Week Beginning	Topic to be Revised	Topic details and revision guide page numbers
12/1	Electromagnetism	H p99-100 F p98-99 Magnets Electromagnets
19/1	Variation and Inheritance	H & F p26-27 Reproduction Variation Inheritance Classification
26/1	Reactivity	H48-55, 57&58 F p46, 50-55 Reactions of metals, Reactivity Series & Displacement reactions
2/2	Pathology	Revision via Knowledge Organiser, BBC Bitesize and Seneca Learning and Class Charts resources.
9/2	Science Skills	Complete the exam questions. Quizlet link on class charts
16/2 Half Term		
23/2	Limestone Cycle	Revision via Knowledge Organiser, BBC Bitesize and Seneca Learning and Class Charts resources.
2/3	Forces	H p77, 82 & 84 F p75, 79, 81 Moments & Levers Pressure, Air Pressure, Pressure in Liquids
9/3	End of Year 9 Assessment	55 minutes In Science lessons
16/3	Science Fair	
23/3	Science Fair	
14/4	Easter Holiday	

Year 9 Revision Timetable: 9A2b, 9A2c, 9Z2b, 9Z2c

Week Beginning	Topic to be Revised	Topic details and revision guide page numbers
12/1	Electromagnetism	H p99-100 F p98-99 Magnets Electromagnets
19/1	Variation and Inheritance	H & F p26-27 Reproduction Variation Inheritance Classification
26/1	Reactivity	H48-55, 57&58 F p46, 50-55 Reactions of metals, Reactivity Series & Displacement reactions
2/2	Pathology	Revision via Knowledge Organiser, BBC Bitesize and Seneca Learning and Class Charts resources.
9/2	Science Skills	Complete the exam questions. Quizlet link on class charts
16/2 Half Term		
23/2	Forces	H p77, 82 & 84 F p75, 79, 81 Moments & Levers Pressure, Air Pressure, Pressure in Liquids
2/3	Limestone Cycle	Revision via Knowledge Organiser, BBC Bitesize and Seneca Learning and Class Charts resources.
9/3	End of Year 9 Assessment	55 minutes In Science lessons
16/3	Science Fair	
23/3	Science Fair	
14/4	Easter Holiday	