

Curriculum map

Subject: 9-1 GCSE Separate Sciences Biology / Chemistry / Physics		Exam board: AQA	<table border="1"> <tr> <td>Key stage 4 / year group: 10</td> </tr> <tr> <td>Course length: 2 year</td> </tr> <tr> <td>Number of lessons per week: 7 hours</td> </tr> <tr> <td>HOD: Icolyn Dennis idennis@brit.croydon.sch.uk</td> </tr> </table>		Key stage 4 / year group: 10	Course length: 2 year	Number of lessons per week: 7 hours	HOD: Icolyn Dennis idennis@brit.croydon.sch.uk
Key stage 4 / year group: 10								
Course length: 2 year								
Number of lessons per week: 7 hours								
HOD: Icolyn Dennis idennis@brit.croydon.sch.uk								
Term 1	Term 2	Term 3	Term 4	Term 5				
B1 Cell structure	C1 Atomic Structure	P2 Energy transfer by heating	B5 Communicable diseases	Lectures covering: B15 Adaptations, interdependence B16 Organising an ecosystem B17 Biodiversity & ecosystems				
B2 Cell division	C2 Periodic table	P3 Energy resources	B7 Non-communicable diseases	C5 Chemical changes				
B3 Organisation & the digestive system	C3 Structure & bonding	P4 Electric circuits	B8 Photosynthesis	C10 Organic reactions				
B5 Communicable diseases	P1 Conservation & dissipation of energy	B4 Organising animals & plants	B9 Respiration					
B6 Preventing & treating diseases								

Subject: 9-1 GCSE Separate Sciences – Biology / Chemistry / Physics		Exam board: AQA	<table border="1"> <tr> <td>Key stage 4 / year group: 11</td> </tr> <tr> <td>Course length: 2 year</td> </tr> <tr> <td>Number of lessons per week: 6.5</td> </tr> <tr> <td>HOD: Icolyn Dennis idennis@brit.croydon.sch.uk</td> </tr> </table>		Key stage 4 / year group: 11	Course length: 2 year	Number of lessons per week: 6.5	HOD: Icolyn Dennis idennis@brit.croydon.sch.uk
Key stage 4 / year group: 11								
Course length: 2 year								
Number of lessons per week: 6.5								
HOD: Icolyn Dennis idennis@brit.croydon.sch.uk								
Term 1	Term 2	Term 3	Term 4	Term 5				
C6 Electrolysis	P7 Radioactivity	C10 Chemical analysis	P12 Electromagnetic waves	B14 Genetics & evolution				
C7 Energy changes	P8 Forces in balance	C11 The Earth's atmosphere	P13 Electromagnetism	Revision				
C8 Rates and equilibrium	P11 Force & pressure	C12 The Earth's resources	P14 Light					
P5 Electricity in the home	B10 Human nervous system	C13 Using our resources	P16 Space					
P6 Molecules & matter	B11 Hormonal coordination	P9 Motion	B12 Reproduction					
B12 Homeostasis in action	C9 Crude oil and fuels	P10 Force and motion	B13 Variation & evolution					
C11 Polymers		P11 Wave properties						