National 4 Biology Course Overview & Emergency Remote Learning

Order of Teaching	Links to Resources	Date
Adaptations	N4 Bio e-textbook – Link BBC Bitesize - Link	Finished by 6th November
Behaviour	N4 Bio e-textbook – Link BBC Bitesize - Link	
Cell Division	N4 Bio E-textbook – Cell Division BBC Bitesize – Cell Division	November to X-mas Holidays
DNA, genes & chromosomes	N4 Bio E-textbook - DNA BBC Bitesize - DNA	
Therapeutic use of cells	N4 Bio E-textbook – Uses of Cells BBC Bitesize – Uses of Cells	
Enzymes	N4 Bio E-textbook Enzymes BBC BITESIZE - ENZYMES	
Microorganisms	N4 Bio E-textbook Micro-organisms BBC BITESIZE - MICOORGANISMS	
Photosynthesis	N4 Bio E-textbook - Photosynthesis BBC Bitesize - Photosynthesis	
Respiration	N4 Bio E-textbook - Respiration BBC Bitesize - Respiration	
Controversial Biological Procedures	N4 Bio E-textbook – Controversial Biological Procedures BBC Bitesize – Biological Procedures	

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Reproduction	N4 Bio e-textbook – Link BBC Bitesize - Link	Jan to Easter holidays
Growing Plants	N4 Bio e-textbook – Link BBC Bitesize - Link	
Uses of Plants	N4 Bio e-textbook – Link BBC Bitesize - Link	
Genetic Information	N4 Bio e-textbook – Link BBC Bitesize - Link	
Growth & Development	N4 Bio e-textbook – Link BBC Bitesize - Link	
Stable Body Conditions	N4 Bio e-textbook – Link BBC Bitesize - Link	