

	19.02.18	26.2.17	5.3.18	12.3.18	19.3.18	26.3.18
Trips and Activities			Natural History Museum 6.3.17		Assessment week	
Maths	Algebra (equations, formulae, number sequences)	Measures (conversions between units, area, perimeter)	Measures (2D, 3D shapes, area and volume, angles)	Measures and Statistics (circles, pie charts, mean average)	Assessment week	Problem-solving (algebra, measures)
English Text	Othello	Othello	Othello	Othello	Othello	Othello
Writing Outcome	Poetry – narrative	Report writing	Report writing	Narrative	Narrative	Narrative
Science	Evolution and inheritance Use Galapagos islands/Darwin. Tie into trip at Ox Nat History recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago <input type="checkbox"/> recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents <input type="checkbox"/> identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.					
Geography	human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water					
History				a local history study Examples (non-statutory) <input type="checkbox"/> a study of an aspect of history or a site dating from a period beyond 1066 that is significant in the locality.		
Art and design	3D model Galapagos	3D model Galapagos	3D model Galapagos	3D model Galapagos	3D model Galapagos	3D model Galapagos
Design & Technology						
Computing			Stopgap animation	Stopgap animation	Stopgap animation	Stopgap animation
RE						
PE	Ball games; throwing and receiving	Ball games; throwing and receiving	Ball games; throwing and receiving	Ball games; throwing and receiving	Ball games; throwing and receiving	
Spanish						