

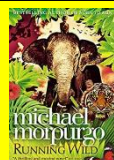
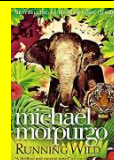






[Type here]

YEAR: 6		TERM: Autumn		THEMATIC TITLE: Discovering Dragons										
LEADERS OF OUR OWN LEARNING		PEDAGOGICAL APPROACHES												
Responsibility Accountability Independence		Voting – developing independence. Debating – communicating effectively. Philosophy for Children – listening to others and developing empathy. Challenges – improving resilience. Projects – taking responsibility.												
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
ENGLISH		Book: Darwin’s Dragons Lindsay Galvin 		Book: Darwin’s Dragons Lindsay Galvin 		Book: Running Wild Michael Morpurgo 		Book: Running Wild Michael Morpurgo 						
		Writing focus: An information text about an animal found on the Galapagos Islands.		Writing focus: A biography of an environmentalist.		Writing focus: A persuasive flyer to attend the café.		Writing focus: A balanced argument – Fairtrade.						
GEOGRAPHY		Enquiry question: Where are the Galapagos Islands? End product: A written paragraph to explain the location of the Galapagos Islands.					Enquiry question: What are the Galapagos Islands like? End product: An Attenborough-inspired documentary about why the Galapagos Islands are so great for wildlife.							

[Type here]

YEAR: 6															TERM: Autumn															THEMATIC TITLE: Discovering Dragons														
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14																														
SCIENCE					What did Linnaeus do for science? End product: Create a practical key to classify different animals.							How can we prove that living things have evolved? End product: Bird beak buffet.																																
WIDER CURRICULUM Art DT				Featured artwork: Dragon's Eye  End product: Dragon's Eye.				Featured artist: Julian Opie  End product: self-portraits in the style of Julian Opie.		Mechanical systems – pop-up book. 			Snappy short bread 																															
VISIT/VISITOR/ OUTCOME		Cliffe Castle																																										