





Key stage 2 Curriculum Links:  <u>Geography</u>	Teaching sessions											Self-guided activities												
	Animal Handling Session	Rainforest Fun Session	Rainforest Fun with Live Animals	Growth Session	Glasshouse Tours	Land Minibeast Explorers Session	Pond & Land Minibeast Explorers	KS2 Rainforest Challenge	Tree-mendous Trees!	Natural Art	Musical Rainstorm Session	Food Chains	KS2 Poetry Trail	Investigating Plants & Environments	Investigating Map Skills Pack	Rainforest Food and Drink Sheet	Rainforest Plant Product Sheet	Rainforest Medicine Sheet	Growth Pack	Botany Pack	Rainforest Adaptations Sheet	History (Egyptians, Victorians, Tudors)	Art Activities	KS2 Maths Trail
Using maps to locate the world's countries, concentrating on their environmental regions, key physical and human characteristics.	•	•	•		•		•							•	•						•			
Identify the position and significance of latitude, longitude, Equator, Northern and Southern Hemispheres, the Tropics of Cancer and Capricorn.		•	•		•		•							•	•						•			
Understand geographical similarities and differences through the study of human and physical geography of a region of the UK, a region in a European country and a region within North or South America.		•	•		•	•	•	•			•			•	•				•	•	•			
Describe and understand key aspects of physical geography, including: climate zones, biomes and vegetation belts, rivers.	•	•	•	•	•	•	•	•						•	•				•	•	•			





Key stage 2 Curriculum Links:  <u>Mathematics</u>	Teaching sessions											Self-guided activities										
	Animal Handling Session	Rainforest Fun with Live Animals	Rainforest Fun Session	Glasshouse Tours	Land Minibeast Explorers Session	Pond & Land Minibeast Explorers	KS2 Rainforest Challenge	Tree-mendous Trees!	Natural Art	Musical Rainstorm Session	Food Chains	Investigating Plants & Environments	Investigating Map Skills Pack	Rainforest Food and Drink Sheet	Rainforest Plant Product Sheet	Rainforest Medicine Sheet	Growth Pack	Botany Pack	Rainforest Adaptations Sheet	History (Egyptians, Victorians, Tudors)	Art Activities	KS2 Maths Trail
Solve number puzzles and practical problems, including money, using all four operations.							•															•
Answer problems involving dates (e.g. those requiring knowledge of how many days in a month).																						•
Recognise, name, compare and classify 2D and 3D shapes in different orientations.																						•
Identify types of angles and estimate their size.																						•
Interpret data from charts to answer questions.																						•
Read measurements from scales (e.g. temperature, humidity, rainfall).												•		•						•		•
Use standard and non-standard units of measurement; use a range of measuring equipment.							•					•		•						•		•



