Maths Measurement Shape Symmetry **Data**

Fractions & Decimals

Geography

Identify the Equator, the Tropic of Cancer and the Tropic of Capricorn

Where are the tropical rainforests in the world?

What is a rainforest? Layers Flora/fauna Climate

The Water Cycle

Intention: **RUMBLE IN THE JUNGLE** Why are rainforests important?

History Where do the Maya fit on a timeline?

How did the Maya live?

What did the Maya create?

What still remains?

Why did the Ancient Maya cease?

Science

Why are rainforests endangered and what can we do to save them?

Habitats

Classification of rainforest creatures

Rainforest food chains

The Water Cycle

Maths

Maya number system.

Shapes- 2d & 3d

Symmetry

Measurement -Compare the height of trees in the rainforest

Data Handling: Temperature & rainfal **English**

Development of figurative language through a class reader:

Non-fiction: Research and retrieval of facts

Persuasive writing

Poetry

English Grammar Prefixes & Suffixes Paragraphs Speech **Fronted Adverbial** Conjunctions

ICT **E-Safety**

Use of the internet to research and retrieve

Develop **PowerPoint** skills

information

Coding - using variables

Art & DT

Rainforest diorama

Weaving

Maya masks

Sketch rainforest animals

Explore paintings by John Dyer - use of colour and techniques.