

RE/Multicultural

We will be learning about Islam and asking and answering the question, 'What is Important for Muslim Families?'

P.E

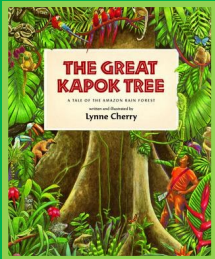
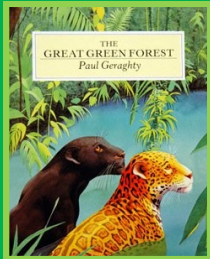
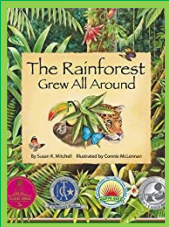
We will be learning a range of games and will become more expert at working as individuals and as part of a team. We will learning to balance and create simple movements including balances.

Science

As Scientists, we will be investigating facts about the rainforest, how animals and plants adapt to their surroundings and will be creating our own investigation, answering the question; 'What rots?'

Computing

We will be learning how asking questions can help locate answers. We will be learning how to search for information safely and create binary trees.



English

As readers and writers, we will be reading the texts: The Rainforest Grew All Around, The Great Green Forest and The Great Kapok Tree to inspire our own poetry, letter and story writing. We will be learning about different types of sentences including: statements, com-

Art

As artists, we will be looking at the artwork of HeeSoo Lee. We will be using her art to inspire clay work of our own.

core
real PE

The Living Rainforest



habitat	resolution
tranquil	placid
climate	equator
echo	cower
deforestation	decompose
continent	canopy
vivid	joyous
accurate	tally

Music

As musicians, we will be exploring rhythm, pulse and dynamics. We will be listening carefully to music by Bydlo – Mussorgsky and Jacques Ibert. We will also be performing and improvising.

DT

In Design and Technology, we will be asking, Where does food come from? We will be learning the skills of cutting, peeling and grating in order to prepare simple dishes, hygienically without a heat source.

PSHE

As members of the school community, we will be discussing our dreams and goals and talking about feelings of success. In Good to Be Me afternoons we will be exploring feeling fearful and talking about what we can do when we feel fearful.



Geography

As geographers, we will be exploring key questions including: Where in the world are the Rainforests? Where would we find the Equator? What are the names of the continents and oceans? and investigating and comparing climates. We will be learning about how maps help us to locate places around the world and using directional language to help guide others to a feature or location.

Maths

As mathematicians, we will be e-visiting and embedding multiplication and division; learning how to use grouping and arrays to help us solve related problems. We will also be measuring length, capacity and temperatures.