

Year 3 and 4 Curriculum Sequence Summer 1 Cycle A

Our class text this term is:

A Forest of Stories by Rina Singh and Helen Cann.



FRENCH

This term our topic is
'How I look'. We will
learn vocabulary for
parts of the body including all of
the parts of the face. We will also
learn how to describe our own and
other peoples appearance, exploring the present tense of the verbs
'to have' and 'to be'.

Music

This term we are lucky to have Mrs
Crow teaching our music lessons
alongside Mrs Burton. The children
will learn to read and write stick
notation for a rhythmic composition We will also learn how to
accompany a song with rhythmic
ostinatos and with pitched ostinatos; and read and write stave
notation, to notate 2-note, 3-note,
4-note and 5-note ostinatos from
the pentatonic scale of C major.

Science

Intent:

To understand functions of different parts of a flowering plant and explore its requirement for growth.

Sequence of Lessons:

- 1.Name parts of a flowering plant and their functions.
- 2. Make a model to demonstrate how water is transported in flowering plants.
- 3. What is the Life cycle of a flowering plant?
- 4. How are seeds dispersed?

Vocabulary

Air, light, water, nutrients, soil, support, anchor, reproduction, pollination, dispersal, transportation, flower, energy, growth, seedling, carbon dioxide, oxygen, sugar, material, photosynthesis, chlorophyll

Outcome/Composite

Make a model of a seed and explain how it will be dispersed.



Vocabulary

RE

Intent:

To provide a foundation of

understanding of the Hindu

traditions by exploring

some Hindu stories, deities

and celebrations.

Sequence of Lessons:

2. How do the Hindu deities

help Hindus to describe God?

3. What role does the 'cycle

of life' play in understanding

4. What can we learn about

Hindu Traditions from sto-

ries and celebrations?

perspective of people?

5. How does the idea of

'atman' shape the Hindu

1. What is Brahman?

Hindu Traditions?

God, Hindu, traditions, Brahma, atman, worship, Aum, Vishnu, Shiva, Veda, Sanskrit, Diwali, deities, murti, rangoli, shrine, create,

Outcome/Composite

Children will create a picture to represent the values that are important to them.

Amazon Rainforest

Art

Intent:

To develop painting skills by using textures and shades of green alongside exploring the work of Eric Carle.

Sequence of Lessons:

- 1.Create rainforest leaves using different Shades of green. mix colours effectively using the correct language, e.g. tint, shade, primary and secondary.
- 2.Add texture to leaves :create different textures and effects with paint.
- 3. Use my observational skills to create a detailed sketch of rainforest animals.
- 4.. Explore and replicate the art of Eric Carle.

Vocabulary

blend, mix, line, tone, line, pattern, texture.

Outcome/Composite

Rainforest display with leaves and rainforest animals.

ICT Infographics

Intent:

To learn how infographics can help inform and entertain.

Sequence of Lessons:

- 1. Understand what an infographic is and why we use them.
- 2. Search for and add suitable graphic elements.
- Add and format suitable titles and text.
- 4. Label an image using arrows.

Outcome/Composite

To create a poster to stop deforestation using Infographics.

PSHE

Lessons will focus on describing and expressing our feelings. This will include discussing strategies and techniques children could employ to support their own and other's mental health.

Ρŧ

Game Cricket



REAL PE

Skill: Reaction/Response Coordination: Floor work















Geography

KAPOK TREE

Intent:

Children will build on their understanding of weather systems and learn about the relationship between climate and living things.

Sequence of Lessons:

- Why is the climate different across the United Kingdom?
- What are the world's climates?
- 3. How do climate graphs help geographers compare the climate of one place with another?
- 4. How does the climate effect the plants and animals living in places?
- 5. Why is the Amazon Rainforest so wet and humid?
- 6. Why is Arica the driest inhabited place on Earth?

Vocabulary

Weather, climate, temperate, temperatures, pattern, equator, North Pole, Classification, key, Tropic of Cancer, Tropic of Capricorn, Climate graph, Northern Hemisphere, Southern Hemisphere, Meteorological, Climate station, average, Tropical, rainforest, Savanna, Tundra, mountain,

Meteorological, Climate station, average, Tropical, rainforest, Savanna, Tundra, mountain, environment, landscape, humid, drought, Biome, South America, river, Amazon Basin, tributary, source, mouth, humid, convection, condensation, cloud., Thunderstorm, Cumulonimbus, clouds, city, inhabited, atmosphere, desert.

Outcome/Composite

Children will complete a mind map detailing all of the key learnings from the topic.