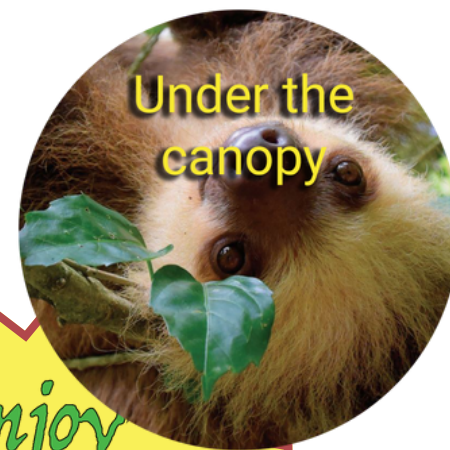


Year 3 - Summer 2

Under the canopy

Developing Global Awareness



At the end of this theme, children should...

- Know how to identify areas of the world containing rainforests
- Know that there are different biomes around the world and can identify them
- Know how to describe the characteristics of each layer of a tropical rainforest
- Know about the lives of the indigenous people living in the rainforests
- Know how to identify the threats to the Amazon
- Know how our local woodland is used
- Know how to analyse and present findings about how the local woodland is used.
- Know what starting points are in a design process
- Know how to explore techniques to develop imagery
- Know how to use a textile technique to develop patterns

inspire **Suggestion**

Experience the layers of the rainforest in the Immersive room. See different animals and vegetation in each layer.

enjoy

Learning Environment Opportunities



Studio graphics -locate
Amazon rainforest

Now Press Play -
Rainforests



Local area - Investigate the
woodland area



Immersive Room - See
Inspire suggestion



achieve **Question**

How is our local
woodland used vs how
our local woodland
SHOULD be used?

inspireenjoyachieve

RAINFORESTS
AROUND THE WORLD

RAINFOREST
LAYERS

BIOMES

INDIGENOUS
PEOPLE

Under the
canopy



THREATS TO
THE AMAZON

DATA HANDLING -
LOCAL WOODLAND USE

OUR LOCAL
WOODLAND

OUR
LEARNING
JOURNEY
Geography/Art

STARTING
POINTS IN DESIGN

DEVELOPING
IMAGERY

USING TEXTILE
TECHNIQUES

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INVESTIGATE WHAT
AFFECTS PLANT
GROWTH

PARTS OF A
FLOWERING PLANT

WATER
TRANSPORTATION
WITHIN PLANTS

LIFE CYCLE OF
FLOWERING PLANTS

POLLINATION AND
SEED DISPERSAL

DRAW CONCLUSIONS
ABOUT WHAT
AFFECTS GROWTH

SCIENCE
LEARNING
JOURNEY



Plants

THEME VOCABULARY

Geography

rainforest
emergent
canopy
understory
forest floor
vegetation
tropical
climate
indigenous

Art

batik
colour palette
craftsperson
design
develop
designer
imagery
industry
inspiration
mood board
organic
pattern
repeat
rainforest
symmetrical
texture
theme

Science

fertiliser
potassium
chlorophyll
photosynthesis
xylem
phloem
anther
filament
stomata
transpiration
pollen
nectar



inspire enjoy achieve