

## RE

Creation Stories from around the world

## PSHE

Go-givers and campaigning  
Managing emotions  
Transition and change  
SRE (Half-term)

## Topic

### Rainforest

Learning about plants and animals which live in the rainforest, learning about indigenous people and their homes and communities, map work related to different rainforests around the world. Campaigning and learning about endangered animals and rainforest destruction.

#### Article 29

Your education should help you use and develop your talents and abilities. It should also help you learn to live peacefully, protect the environment and respect other people.

## PE

Swimming all term

### Team Games

Learning to work in a group, cooperation and communication

### Dance

Dance skills, using different music and levels

#### Article 31

You have the right to play and rest.

## Art and Design Technology

Hall Art—creating a rainforest  
Watercolour and printing  
Observational drawings  
Food technology and cooking



## **Cedar Class Year 3 Summer Term 2017**



## French

Days, months and years. Talking about siblings and pets. Asking and answering questions.

## English

### Ongoing

Writing  
Spelling and grammar  
Handwriting  
Reading

### Focused

Poetry  
Fiction and adventure stories  
Stories from other cultures linked to the Creation Story  
Non-fiction linked to rainforests, endangered animals, letter writing

#### Article 13

You have the right to find out things and share what you think with others, by talking, drawing and writing.

## Science

### Plants

Parts of a flowering plant, how plants grow and reproduce, how water travels in plants and plants from different countries and environments (rainforest)

## ICT & Computing

We are Network Engineers  
We are Communicators—creating Wiki pages about rainforests

## Maths

### Number Sense

Reading and writing numbers to 1000  
Counting (10 more and less)  
Comparing and ordering numbers to 1000  
Place value and partitioning

### Calculations

Mental and written addition and subtraction.  
Mental and written multiplication and division.  
Shape, space and measures  
Money  
Weight, height  
Time  
Shapes—2D and 3D