



Year: 1

Term: Autumn 2

Whole School Theme: The World Around Us



What are the warmest and coldest places in the world?

ART

Artist study – Henri Matisse, focussing on ripping paper and attaching using glue

Artist study – Joan Miro – focussing on draw lines and colouring within the lines

COMPUTING

Grouping and sorting based on a criteria e.g. blue shapes and red shapes

Creating and understanding a pictogram – contributing to whole class data

Algorithms – understanding and a following a precise set of instructions

SCIENCE

Identifying animals that carnivores, herbivores and omnivores.

Looking at a structure of a variety of animals and comparing them.

Seasonal changes – Autumn to Winter

MATHS

Number bonds within 10 – focus on a part part whole model.

Finding a part of a number and writing calculations.

Numbers to 20 – using numicon to make and record numbers.

Place value to 20 – looking at tens and ones

2D and 3D shapes – naming and sorting

MUSIC

Christmas performance – nativity songs

Clapping in rhythm

PE – gymnastics

Travelling across a bench in different ways

Learning different jumps

Learning different rolls



Hook into Learning:

Flight to France!

Topic Finale:

Around the world in half a term!

DESIGN AND TECHNOLOGY

Tasting food from France and Spain

Making Italian style pizzas

GEOGRAPHY

Name and locate the seven continents on a map **F**

Identify UK, France, Italy, Spain and Australia on a map. **F**

Identify UK seasonal weather **PG**

Compare weather between the UK and Australia **PG**

Locate hot and cold places around the World in relation to the equator

RE

Understanding how light is used as a symbol through

- Hanukkah
- Advent
- Christingle

Story of Christmas

PSHE:

Special people – who is special to us and why?

Feelings of loss

Looking at how to be healthy

ENGLISH

Writing a menu

Persuasive writing – Come to Spain!

Writing instructions on how to make pizzas

Writing sentences to describe their journey to Australia.