Catherington Church of England Infant School

Long Term Map Year 1



	AUTUMN TERM	SPRING TERM	SUMMER TERM
<u>HISTORY</u>	TOYS- Changes within Living Memory Are my parents' and grandparents' better than my toys? Remembrance- Catherington Men	Queens- Comparing life at different times. Elizabeth I, Victoria and Elizabeth II Which Queen reigned at the best time?	Mary Anning - A significant individual Why was she famous and why were her achievements not celebrated more in her lifetime? Rosa Parks - School Value of RESPECT
GEOGRAPHY	Catherington- The Village Why do people choose to live in Catherington? We will study a small area of the united kingdom.	The United Kingdom- Which part of the United Kingdom would you like to live in? We will name, locate and identify characteristics of the four countries and capital cities of the United Kingdom.	Continents, Oceans and Coastal Towns- Why do people like to live in coastal towns? We will name and locate the worlds 7 continents and five oceans.
SCIENCE	Animals- including Humans We will learn how a variety of common animals survive and find out about the basic parts of the human body, including senses.	Materials- Through science experiments and discussions we will find out about everyday materials and their properties.	Plants We will learn about a variety of common wild and garden plants, including deciduous and evergreen trees and describe their basic structure.
R.E	Special- Who made the world? Preparations- Why does Christmas matter to Christians?	Community- Candlelight as a symbol. Sad and happy- Why does Easter matter to Christians?	Forgiveness- What do Christians believe God is like? Creation- Creation stories

COMPUTING Computing systems and networks-Technology around us We will develop our understanding of **Creating Media- Digital Painting** We will develop our understanding of a range of tools used for digital painting. **PSHE** How do we keep ourselves safe at school? Working Well Together, we turns.



Creating Media-Digital Writing

We will develop our understanding of the various aspects of



Programming- Moving a robot We will be introduced to early programming concepts. We will explore using individual commands, both with other learners and as part of a computer program.

technology and how it can help us.

Data and Information- Grouping Data

We will learn about data and information. Labelling, grouping, and searching are important aspects of data and information.

Programming-Introduction to animation

We will be introduced to on-screen programming through ScratchJr.

Working well together-

will be able to say why rules

Caring for Myself-

We will learn how to keep clean & healthy, consider what should go into our bodies and

Keeping Safe-

We will explain why rules are necessary, know who can help us and be able to recognise risks.



are important, listen to others and share & take

Other People are Special Too-

We will consider that other people have feelings too. know when to find a safe adult and help people who do not have friends.

Caring for Others-

We will learn to co-operate with others, contribute to life of the school and consider how to make a difference.

Looking Forward-

We will talk about working independently, having a positive selfimage and be able to recognise a range of emotions.

ART Toys

> Drawing (Pencil, colour pencil, biro, felt tip pens, wax crayons) Painting (Poster paint and texture using classroom tools) Sculpture Paper bag puppets, painted and texture created in the paint



Portraits of Queens

Drawing (Pencils to create tone hatching and cross-hatching) Painting (Portrait with watercolour, colour mixing) **Art and ICT** (Photographs)

learn why we need medicines.



All about fossils -**Mary Anning** Drawing (Pencil, charcoal, pen and

wash), Painting- stone colours, Sculpture (Salt dough - clay), ICT (Photography)

Queen Elizabeth I - Nicholas Hilliard, Queen Victoria - Franz Xaver Winterhalter Queen Elizabeth I – Nicky Philipps

Lyme Regis Museum Darrell Wakelam

Art and ICT (photographs)

Grayson Perry's E Shepherd

AL SABIN PRIMARY GAMES nit 1- Ball skills and games nit 2- Throwing and Catching aiming games AL SABIN PRIMARY GYMNASTICS	VAL SABIN PRIMARY GAMES Unit 3- Bat/Ball skills and Games- Skipping Unit 4- Developing partner work	Athletics Sports Day VAL SABIN PRIMARY GYMNASTICS
AL SABIN PRIMARY DANCE	VAL SABIN PRIMARY GYMNASTICS Unit E- Points and Patches	Unit F- Rocking and Rolling
nit 1- Making different shapes Travelling rhythmically on feet Move with control and coordination	Unit D- Flight- Bouncing, Jumping and Landing	VAL SABIN PRIMARY DANCE Units 2 and 3- selecting movements to make simple dances Match movements to music
ne Three Bears imensions Focus: pitch /alking the Dog	As Cold as Ice Dimensions Focus: duration & structure The Old Castle	Can I be helpful too? Dimensions Focus: duration & texture Toys Dimensions Focus: dynamics & tempo
ni ne	t 1- Making different shapes Travelling rhythmically on feet Move with control and coordination E Three Bears nensions Focus: pitch	Unit D- Flight- Bouncing, Jumping and Landing Travelling rhythmically on feet Move with control and coordination E Three Bears nensions Focus: pitch Ilking the Dog Unit D- Flight- Bouncing, Jumping and Landing As Cold as Ice Dimensions Focus: duration & structure