Year group: 3 Term: Summer 1 – The Clock Tower (Film) Focus Subject: Geography

Key Vocabulary: magma, lava, eruption, chamber, crater, tremors, dormant and extinct. Quake, tremor, temblor, aftershock, upheaval, convulsion, shake, foreshock.

Relationships and Health Education:

LKS2 Module 2, Unit 2 – Session 2: When Things Feel Bad LKS2 Module 2, Unit 3 – Session 1: Sharing Online LKS2 Module 2, Unit 3 – Session 2: Chatting Online LKS2 Module 2, Unit 3 – Session 3: Safe in My Body LK22 Module 2, Unit 3 – Session 4: Drugs, Alcohol and Tobacco LKS2 Module 2, Unit 3 – Session 5: First Aid Heroes

BIG Question: How were volcanoes formed?

Practise at Home:

Homework topic activities Timetables Rockstars / Spelling Shed/ IXL / Reading

As Musicians, we will: 'Learning More about Musical Styles

In this unit, the Musical Spotlight is 'Learning More About Musical Styles'. Musical styles are ways of grouping pieces of music and musicians in order to talk about more general trends and characteristics within the musical world. Like all generalisations, they are approximate and imperfect, but they can be useful when talking or thinking about music. There is no authority on who decides what makes a musical style and so it is open to discussion. However, there are some general elements that people more or less agree upon, which make it possible and useful to associate a piece of music with a musical style. In this Scheme of Work, many varied styles are introduced.

paper and card.

Science: As scientists, we will:

Compare and group together everyday materials on the basis of their properties, including their hardness, solubility, transparency.

History: As historians, we will: (geography this half-term)

Art: As artists, we will:

To identify how drawing can be used to animate and to practice drawing skills. To find out how puppets are used in animation. To make moveable drawings.

Maths: As mathematicians, we will:

Length Measuring the perimeter Problem solving Fractions Unit and non-unit fractions Making the whole Tenths Fractions as numbers Fractions of a set of objects Equivalent fractions Comparing fractions Comparing and ordering fractions Adding fractions Subtracting fractions Problem solving

Geography: As geographers, we will: describe and understand key aspects of: physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle.

Tower.

plan their writing by:

discussing writing similar to that which they are planning to write in order to understand and learn from its structure, vocabulary and grammar discussing and recording ideas

draft and write by:

composing and rehearsing sentences orally (including dialogue), progressively building a varied and rich vocabulary and an increasing range of sentence structure.

in narratives, creating settings, characters and plot assessing the effectiveness of their own and others' writing and suggesting improvements

proposing changes to grammar and vocabulary to improve consistency, including the accurate use of pronouns in sentences

organising paragraphs around a theme



RE: as theologians, we will:

Topic 7 – Pentecost – serving: Energy

Area of Study 1: Knowing and loving God, the Scriptures Jesus Christ, Son of God, the Holy Spirit Area of Study 2: What is the Church? One and holy, Cat Apostolic, Mission

Area of Study 3: Liturgy, prayer

Area of Study 4: The dignity of the human person, the human community, love of God, love of neighbour

Topic 8 – Reconciliation

Area of Study 1: Knowing and loving God, the Trinity, Jesus Christ, Son of God, the Holy Spirit

Area of Study 2: What is the Church? One and holy, Catholic

Area of Study 3: Liturgy, Sacraments, Reconciliation, prayer

Area of Study 4: The dignity of the human person, freedom, responsibility and conscience, Law, grace, sin, the human community, love of God, love of neighbour

PE: As athletes, we will: **Athletics**

Demonstrate a good technique to increase the distance you can jump. Demonstrate an understanding of the different throwing techniques to hit a target in the distance. Sprint in a straight line and on a curve in a baton relay. Hop, skip, jump with balance and coordination to increase your overall jumping distance. Participate in an athletics competition.

Striking and Fielding

Roll/throw and receive a ball with accuracy. Strike a ball with increasing accuracy. Strike a bowled ball. Intercept and stop a ball as a fielder. Decide the most effective areas to hit the ball to score runs. Work as a team to prevent others scoring.



Cultural Capital/Trips/Local Area and Opportunities for Outdoor Learning: Bodmin Library, Rough Tor (G) SITA (S)

DT: As designers, we will: Explore mechanisms such as flaps, sliders and levers. Gain experience of basic cutting, joining and finishing techniques with

English: As readers and writers, we will:

Diary entry – Wishing Tale

To plan, invent, innovate and write their own versions of The Clock

Non-fiction – poetry

To understand what a haiku/limerick poem is, compare features and plan and create their own.

Computing: As programmers, we will

Explain how digital devices function

Identify input and output devices

Recognise how digital devices can change the way we work Explain how a computer network can be used to share information

Explore how digital devices can be connected

Recognise the physical components of a network