

## Learning Overview/Curriculum MAP Key Stage 1: Years 1,2 Theme: Night on a Bare Mountain (monsters)

Autumn Term 2019

<u>HISTORY</u> Museums Timelines Mary Anning – Fossil	<u>GEOGRAPHY</u> <u>BE</u> What do Christians believe God is like? (Y1) Why does Christmas matter to Christians? (Y1 / 2) Who is a Muslim and how do they live? (Y2) Who is a Muslim and how do they live? (Y2)	MAT Yr 1 – Place value – 1 Read, write and recog 100 Yr2 – Recognise the p digit in a two digit nu Add and subtract two Recognise simple frac
<u>LITERACY</u> Not Now Bernard – Y1 The Day Louis Got Eaten – Y2	COMMUNITY AND CITIZENSHIP Harvest Lunch for Open the Book Community ladies to sew Reducing plastic Christingle	SCIENCE Identify and name a variety of common Explore and compare the differences b and things that have never bee identify that most living things suited and describe how differe
Writing for a purpose – invite parents to a Night Time Monster Walk	CREATIVE AND CRITICAL THINKING Is silence a sound? Can you hear silence? Is an egg alive? Whats the most important part of a dinosaur?	needs of different kinds of anin on each other identify and name a variet habitats, including micro- describe how animals obt other animals, using the is identify and name differen
LANGUAGE Development through song lyric and artwork.	CREATIVE OUTPUTS Making a monster puppet. Composing music with a monster theme	<u>COMP</u> Creating a video us
<u>MUSIC</u> Listening and responding to 'Night on a Bare Mountain'. Composing Monster Music. Singing – Christmas Songs	ART AND DESIGN Create a clay monster. Printing in clay – fossils and dinosaur foot prints.PHYSICAL EDUCATION, DRAMA AND DANCE Balance – In pairs Ball skills -	DESIGN AND T Design, make and o monster puppet.

## **MATHS**

r 1 – Place value – 1 more, 1 less lead, write and recognise numbers to r2 – Recognise the place value of each ligit in a two digit number.

dd and subtract two 2 digit number ecognise simple fractions.

## ENCE

- Identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend

## COMPUTING

reating a video using puppets

**DESIGN AND TECHNOLOGY** esign, make and evaluate a