

PLANNING OVERVIEW

TOPIC THEME: Dangerous Dinosaurs Mrs Crowe

KEY SUBJECT DRIVER: HISTORY

HOLISTIC CURRICULUM SUBJECT AREAS: LITERACY,

SCIENCE, DESIGN & TECHNOLOGY

Please see our Knowledge Organisers for further information

Spring Term 1 2023

CLASS 1

Collective Worship Value:

Spring 1- Respect
The Good Samaritan
Respect everyone, love other believers,
honour God, and respect the Emperor.
1 Peter 2:7

Learning Habits:

Perseverance, Collaboration, Concentration and Curiosity

Learning for the Fullness of Life

Lead in Activity		• Cave Baby –
We are going to learn a dinosaur song to use in dance.	<u>ر</u> ر	Narrative retellings Labels and captions, informal letters • Beegu -
HISTORY:	∃ §	Own version 'alien' narratives
To know that a Palaeontologist is a scientist who studies dinosaurs and fossils.	LITERACY	Descriptions, commands, letters, nonsense-word dictionary, poems, non-fiction reports The Odd Egg — Egg-spotter's guides (non-fiction reports)
To know that prehistoric means a time before man.		Thought and speech bubbles, diaries, letter, certificate Number - Numbers to 20
To know that dinosaurs were one of several kinds of prehistoric reptiles.	ACY	Count within 20; Understand 20; 1 more and 1 less; The number line to 20; Estimate on a number line to 20; Compare numbers to 20; Order numbers to 20; Number - Addition and Subtraction within 20
To know that dinosaurs lived millions of years ago, before people.	NUMERACY	Add by counting on within 20; Add ones using number bonds; Find and make number bonds to 20; Doubles; Near doubles; Subtract ones using number bonds;
OTHER:		Subtraction – counting back; Subtraction – finding the difference; Related facts; Missing number problems
ICT – Using the internet safely to research		Learning 10x tableLearning 2x table
Science – To identify and name a variety of common animals that are carnivores, herbivores and omnivores		 Everyday Materials To recognise an object and the material from which it is made. To identify and name a variety of everyday
Labelling parts of a dinosaur and learning about how their size and shape related to their diet.	SCIENCE	 materials, including wood, plastic, glass, metal, water, and rock. To describe the simple properties of a variety of
To understand what a fossil is and how they help Palaeontologists to understand about dinosaurs.		 everyday materials. To compare and group together a variety of everyday materials by using their properties.
Maths – How big were the dinosaurs? To measure out the size of a dinosaur's footprint.	Computing	 To use the keyboard and a word bank to enter text. To save information and retrieve it again.
Maths / Science / Computing - To gather and record data to help in answering questions about our favourite dinosaurs.	RE	What makes some places sacred? (Christian, Muslim)
Design and Technology – making dinosaur pop-up cards using a pop-up mechanism. Literacy - To understand what a glossary is and create a	Art/D.T	 To be able to use a simple painting program to create a picture. Mechanisms – Pop up To be able to make a product with moving parts
glossary of dinosaur vocabulary.	PE	(levers and sliders). Dance – To collaborate in groups to create a dinocaur dance.
Art / Design and Technology – to create a clay fossil of a dinosaur.	PSHE	dinosaur dance Keeping me safe and healthy



PARENT INFORMATION AND GUIDANCE

Class Teacher: Mrs Crowe

SPRING TERM CLASS 1

2022/2023 Academic Year

Learning for the Fullness of Life

HOME LEARNING TIME-TABLE	SPELLINGS: These will be sent out on a Friday to be learnt by the following Friday. Currently via Google Classroom.
	READING BOOKS: These are changed twice a week. Reading group A – Monday/Wednesday Reading group B – Tuesday/Thursday Your child is responsible for handing-in their book to get it changed. Please sign your child's home/school diary after reading with your child so that we know that you have read with your child at home. TALK HOMEWORK: This will be given out on a Friday, as appropriate. It will be a short question or statement to discuss with your child which will prepare them for the following week at school. You do not need to write anything down or bring anything in to school; it is just an opportunity to extend your child's thinking.
HOME LEARNING EXPECTATIONS	 Read at home; little and often is the best motto, choosing varied texts in addition to the school reading scheme. Please remember to write your comments in the Reading Record Book provided. Talk homework should be undertaken at home as this will give you child a good head-start for their work in school.
HOW TO SUPPORT YOUR CHILD AT HOME	 Praise your child and share an interest in what they are doing. Recognise their achievements and celebrate them. Ensure they undertake any home learning in a calm environment at a suitable time. Ask questions to probe thought and recognise their own errors or misconceptions. Take a break if required – do not spend more than the recommended time.
INFORMATION TO REMEMBER	 PE KITS should be worn to school on a Friday. UNIFORM should be appropriate and suitable for all weather conditions. WATER BOTTLES provided daily. WELLIES and waterproofs for outdoor learning should be in school at all times. NEWSLETTERS contain a wealth of current information – currently via Google Classroom.
RECOGNITION AND REWARD	WEEKLY ACHIEVEMENT ASSEMBLY – Friday morning @9.15am. You will be notified if your child is to receive an award