Half-Termly Curriculum Overview for Year 3 Ms Palmer, Ms Carly, Ms Wood

Autumn Term 1

September/October 2024

Clight	Use the column method to ad	e value dd and subtract numbers olems including money ble to: e secure on multiples of ng to add and subtract 2-digit numbers
 What are volcanoes? Why do volcanoes occur? Learning new vocabulary relating to volcanoes Vocabulary to learn and spell: Pressure Magma Surface Erupts Beneath Crust Volcano Molten Lava Temperature 	<u>PHSE - Being Me in My World</u> To know about my self-worth <u>Outcomes</u> : Children will be able to: Identify positive aspects about themselves Comment on the impact of their own actions Make responsible choices	<u>Religious Education - Christianity</u> What is the Bible's big story? <u>Outcomes:</u> Children will be able to: To know and remember what the Bible is. To know and remember the big story of the Bible. To know and remember the core concepts of the Bible. To know how the Bible influences the lives of Christians today.
 Earth Metamorphic Rock <u>DT - The structure of</u> <u>the Earth</u> <u>Outcomes</u>: To practice scaling, 2D and 3D shapes 	<u>French</u> We will be learning French from Year 3 onwards. We will start with the basics and gradually develop the language throughout KS2. <u>Computing: Coding</u>	<u>Physical Education - Gymnastics & Football</u> <u>Outcomes:</u> Develop balance and coordination Develop and practise their ball skills and opportunities to play in small teams during their lessons. Please bring your PE Kit on Thursdays and Fridays.
<u>Science - Earth Rocks!</u> To compare and group together different kinds of rocks based on physical properties To continue investigating fossils To recognise how soils are made To learn properties of different rocks and their uses To explain how rocks were used during the stone age.	We will be learning how to improve our coding skills. Parents How Can Ye Maths: Please help your child to practise the by the end of year 2 and the 3, 4 and 8 times Reading: Children are expected to read every Homework: Children will receive homework for	ir times tables. We should know the 2, 5 and 10 times tables