

Curriculum Overview Tarka Class KS1 – Spring term 2023

HISTORY – Entertainment through time.

Our exciting topic will include learning about the different types of entertainment through time. We will investigate toys through the ages, we will learn about how sport has changed. We will research how holidays have changed since Victorian times and how we spend our free time. We will analyse our favourite TV programs and discover what came before our technology revolution.

GEOGRAPHY – Contrasting localities – UK and Uganda. We will explore the similarities and differences of the two countries.

SCIENCE: Space

We will investigate and explore what Space is, we will research information about our solar system and create our own virtual solar system. We will research and explore the Cornish Space port and its launches and research the work that NASA and ESA carry out.

Spring 2 Changing Materials

We will investigate and explore how materials are suited for different purposes and how some materials can change.

Art/ DT

We will explore abstract art through the work of the artist Beatriz Milhazes. A fantastic Brazilian artist who uses Brazilian culture to inspire her paintings and prints.



ENGLISH – We will continue with our fabulous Read Write inc phonics plus English sequences: with a fiction, non-fiction and poetry focus. Texts will include: I love bugs, We will have access to high quality reading texts non-fiction, fiction and poetry.



RE/ PHSE/ SMSC: Values based teaching in RE/ PSHE lessons using SCARF resources.

Our RE focus will be 'Who is a Muslim and how do they live?'

Our PSHE focus will be Valuing difference and Being myself.



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KS1

Computing



Our focus will be programming animations using the Scratch Jnr program. We will experiment with programming sprites, creating backgrounds and adding sounds!

MATHEMATICS – We will continue to follow the White Rose maths scheme of learning. We will take some of our maths learning outside using our amazing grounds to inspire us.

Y2 will start the term learning about coins and notes in money, Multiplication and division, length and height, mass capacity and temperature.

Y1 will begin the term learning about place value within 20, addition and subtraction, place value within 50, length and height, mass and volume.

PHYSICAL EDUCATION:

We will have two sessions of PE weekly following the REAL PE program. It is full of fun activities, developing children's core strength and balance. We will include basic movements; running, jumping, throwing and catching and begin to apply these in different activities. We will have our PE specialist Mr Pugh to support our PE Lessons.