



Hoole St Michael CE Primary School Spring 2 Overview Class: Endeavour

Bold Christian Values Resilience Strong Relationships Active Learners partnership

Courageous Confidence Thirst for knowledge Growth Mindset SUMO Forest School Enrichment

English: Active Learners Resilience Courageous

We begin the half term with explanation texts, using our work in science to explain how we have day and night. Our class novel is Cosmic, by Frank Cottrell Boyce. Our lead character, Liam, needs to be bold and have courage, as he copes with being **physically different to his peers** and getting lost in space. We will finish the half term with some spacethemed poems by Pie Corbett, pushing our descriptive language techniques.

<u>History:</u> Thirst for Knowledge

This half term we will be looking at the events after World War Two that culminated in the Space Race. We will learn about the first significant achievements in space travel and understand how that has impacted on British Space hopes today. We will be exploring themes of power, social change and international relationships. The geography of Russia will also be studied.

Art: Confidence Bold The Crucifixion

Art this half term is all about how we capture energy. We will be using a mixture of media and techniques in our sketch books to learn how we create the atmosphere of a situation or place. Our focus scene to recreate will be Jesus on the cross. As artists, we will be aiming to capture the emotion of such a key moment.

Computing: Partnerships Confidence

Flat file databases are the focus on our learning this half term. At first, we will be using information about animals and then moving onto planets and space to create our own filing systems.



Christian Value Forgiveness

R.E Why do Christians see Easter as a victory?

Spirituality – Pause, Connect, Wonder Helping others – Endeavour will be leading Fair Trade Fortnight in school

PSHE Media and Digital Resilience/ Safe relationships

British Value Tolerance and Mutual Respect

<u>Maths:</u> Confidence, Bold, Active Leaners

We will begin with a continued focus on decimals and percentages. This links heavily to our work on fractions. We will be working to not only understand the place value but calculate with decimals too. We will then move on to working with decimals with measurements and solving worded problems. This will include a review of area and perimeter, volume of shapes and a recap of key shape vocabulary for 2d and 3d shapes. We will finish with ratio and proportion.

<u>Science:</u> Active Learners Thirst for Knowledge

Get ready to blast off as our travels this half term take us into outer space! We begin by **exploring the movements of our solar system** using key vocabulary such as orbit. Our focus is on the Earth, moon and sun. Nicolaus Copernicus will be our focus scientist. We will also keep a **moon diary** and use our scientific skill of observation to track changes in shadows across the school day. We are making sundials too!

<u>P.E</u>: Active learners Partnerships Confidence

Dance - Wednesday (pumps needed) Basketball - Friday Our residential trip Min Y Don - outdoor and adventure

<u>Music:</u> Space - the final frontier Artists who take space as a theme. Make our own graphic score.

French: Thirst for knowledge - My daily routine.





Hoole St Michael CE Primary School Spring 2 Overview Class: Endeavour