



Bold Christian Values Resilience Strong Relationships Active Learners partnership

Courageous Confidence Thirst for knowledge Growth Mindset SUMO Forgst School Enrichment

English: Bold Adversity Empathy

Our travels this year continue with a trip to the Amazon rainforest with the novel The Explorer by Katherine Rundell. Children will be considering how Rundell develops **bold characters**, settings and plots to move the **action** along. Later in the term, we will be exploring how to conserve the Amazon rainforest. We will explore persuasive writing and create our own pieces based on the future of these special places.

Geography: Active learning Thirst for Knowledge

We will be exploring the physical and human geography of the Amazon! Starting with the physical geography, we will be locating the continent using words such as hemisphere and tropics. Moving to the human geography, we will be looking at settlements in the forest area and how they are influenced by the Amazon River.

Key vocabulary: regions, hemisphere, tropics, equator, rainforest, biomes, tributary, ecosystem, satellite, mouth, source, water cycle

Art and DT: Thirst for Knowledge Resilience

We will be discovering what sort of tourist gifts are available as visitors arrive at the Amazon rainforest. After we have explored the products already out there, we will be learning different kinds of stiches to join material together to make a hessian tree frog. Art enrichment: Henri Rousseau and Ruth Daniels - create leaf pictures.

ICT: Partnerships and Active Learners

Working with partners using the IStopMotion App to create and review animations based around the entomologist Evelyn Chessman.

Empathy Adversity Loyalty





Christian Value

Friendship and Respect

R.E - Loyalty

Pentecost. What happened next?

Enrichment - Pentecost Party

P.S.H.E Keeping Safe

British Value
Rule of Law/Proud to be British

Maths: Confidence, Resilience, Active Leaners

We will be continuing our work on angles this half term, consolidating using a protractor and drawing our own angles. We will then apply our skills to translation and reflecting shapes, revising our knowledge of coordinates. Finally, we will be moving on to measures, converting between units.

Year 6: We will be continuing to revise key areas such as algebra, graphs, timetables and measures.

Science: Active Learners Knowledge Forest School

This half term we will be outside planting! We will be learning all about the different ways in which plants reproduce. Our lessons will see us dissecting spring flowers, learning the names of the different reproductive parts and creating diagrams to explain our thinking. We will also look at other ways that plants reproduce by growing strawberries and potatoes. Finally, we will be taking cuttings, learning the optimum conditions needed to grow cuttings successfully.

P.E: Active Learner, Bold, Partnerships

Tennis - Bold, Active Learner Gymnastics - Partnerships

Music: Classroom Jazz Enrichment - Samba drums

<u>French:</u> Thirst for knowledge - Sports - saying our preferences





Hoole St Michael CE Primary School Summer 1 Overview Class: Endeavour