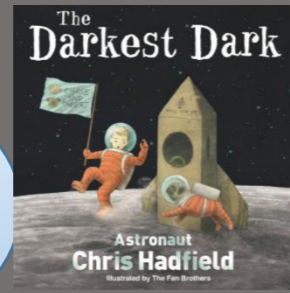


Jodrell Bank Visit
 Create a powerpoint for year three
 Science and Book day
 Stem challenge - Easter



Year Five Spring Term
 Conflict, transformation, power, adversity



How Can We Change The World By Seeking New Frontiers?

Key Vocabulary:

air resistance
 gravity
 upthrust
 thrust
 accelerate
 decelerate
 pulleys and gears
 orbit
 Solar System
 meteor
 waxing / waning
 eclipse
 penumbral
 conquest
 usurper
 feudalism
 Domesday Book
 Chronicles
 Texture
 mood
 composition
 background
 foreground
 vocal point
 medium
 post impressionists
 aerial
 satellite
 grid reference
 contour lines
 scale

History: What was it like living in India during the British Raj?

Science: What challenges do astronauts face in space?

Will the force be with you?

RE: How can Brahman be everywhere and in everything?

Art: How has the night sky been depicted in art?

Music: How can we perform and compose in music?

PHSE: What changes do our futures hold?

French: How do I describe sports and hobbies in French?

DT: Can I make a 3d, structurally strong chair?

Geography: How are mountains formed? How are they changing? What do maps show us?

ICT: How can I use Powerpoint to inform my audience about endangered animals?

PE: How have sports changed over time?

Non-fiction writing:
 Biography
 Non chronological Reports

Fiction Writing:
 An adventure story
 Diaries
 Setting and character description
 Science fiction

Debate:
 Are people always treated fairly?

Reading:
 The Jamie Drake Equation
 Tim Peake Autobiography
 Anousheh Ansari and Mae Jemison



Mathematical Development Focus:

Short and long Multiplication
 Short Division
 Calculating with fractions
 Equivalent Percentages and Decimals