

# YEAR 5 LONG TERM PLAN 2019-2020

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Theme</b>	Calling all Secret Agents...	Tricky Travels	Soaring into Space	Amazing Adventurers	Curtain-up!	Let's discover the Americas
<b>WOW Starter</b>	Dress up as secret agents – best disguises at the ready!	Letter 'received' from an unknown character delivered in a glass jar	Trip to the Science Museum – Wonderlab, Science Show and 'Feel the Force' show.	Library trip	Polka workshop	Google Expeditions
<b>Celebratory End</b>	Stormbreaker classroom cinema	Dress-up day with re-enactment battle in the playground Vikings v. Anglo-Saxons!	'Space Art' Exhibition	Drama – re-enact Shackleton's expedition.	Drama Day	Fiesta Day
<b>ENGLISH</b>	<u>Stormbreaker</u>  Recounts  Persuasive adverts  Suspense narrative	<u>Clockwork</u>  Writing in role  Argument and discussion texts  Playscripts	<u>Cosmic</u>  Explanation texts  Persuasive letters	<u>Ice Trap! Shackleton's Incredible Expedition</u>  Newspaper reports  Biography	<u>The Highwayman</u>  Structured poetry (Narrative)  Narrative	<u>Journey to the River Sea</u>  Diary entry  Non-Chronological reports  Adventure narrative
<b>ONGOING</b>	Handwriting, Guided reading (word level & comprehension), Spelling, Grammar & Punctuation, Spoken Language					
<b>MATHS</b>	Number and place value – numbers to a million.  Calculations – addition and place value.	Statistics – graphs  Calculations: multiplication and division  Consolidation	Measurement - area and perimeter  Fractions	Decimals  Percentages  Consolidation	Geometry – properties of shapes  Geometry - position, direction and movement.	Measurement – converting units  Measurement – volume  Review and revision
<b>ONGOING</b>	Place value, Number Facts, Times Tables					
<b>SCIENCE</b>	Properties of materials (Reversible changes)		Earth and Space	Forces	Animals including humans	Living things and their habitats

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<b>COMPUTING</b>	Digital creativity: Create an advert for a spy-gadget.	Data-handling (Spreadsheets)		Programming (Scratch Space game)		Digital Creativity (Sketch-up: design a theatre)	Internet Safety
<b>RELIGIOUS EDUCATION</b>	What do Sikhs believe?	Why is Remembrance important?	How do art and music convey Christmas?	What does it mean to be a Sikh?	Should every Christian go on a pilgrimage?	What happens in Churches during Lent and at Easter?	How does worship and liturgy enable a Christian to grow and express their faith?  What do the miracles of Jesus teach?
<b>HISTORY &amp; GEOGRAPHY</b>		History: Anglo Saxons & Vikings.			History: Shackleton & The Imperial Trans-Antarctic Expedition  Geography: Antarctica		History: Mayan civilisation  Geography: South America/Amazon (English linked)
<b>PHYSICAL EDUCATION</b>	Athletics Sports Leadership	Cricket Netball		Dance Football	Athletics & Games Gymnastics	Tennis OAA	Athletics Rounders
<b>ART &amp; DESIGN TECHNOLOGY</b>	Research and design a spy-gadget – link to ICT.	Art: Abstract paintings and portraits. Paul Klee		Art: Space Art	DT: Food Tech – Healthy Foods		Art: A study of Rousseau (River and rainforest)  DT: Mayan Masks
<b>PSHE &amp; WELL-BEING</b>	Being Me in my World	Celebrating Difference		Dreams and Goals	Eat Like a Champ  Healthy Me	Relationships / SRE	Changing Me