

Hotspur Primary School - Long Term Plan 2018-2019



Y5	Autumn 1 (8 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (5 weeks)	Summer 2 (7 weeks)
Project	Walk Like an Egyptian!	What's so Special about the USA?	Smashing Anglo-Saxons!	Adolf's Awful Ambition	The Amazing Amazon!	Scottish Opera and Brilliant Brazil!
English	Establishment Phase Narrative: Myths and Legends Non-chronological reports	Persuasive Writing: Leaflets/posters Biography: Famous Americans	Film Narrative: Beowulf Play Scripts	Recount: Diary: The Piano Journalistic: Newspaper reports of major incidents in WW2	Narrative Poetry The Highwayman Performance Poetry: During outdoor week Balanced Arguments: linked to science	Stories by a Significant Author - Roald Dahl Stories from other cultures
Maths	Number: Place Value Number: Addition and Subtraction	Statistics Number: Multiplication and Division Measurement: Perimeter and Area	Number: Multiplication and Division Number: Fractions	Number: Fractions Number: Decimals and Percentages	Number: Decimals Geometry: Properties of Shape Geometry: Position and Direction	Measurement: Converting Units Measurement: Volume
Science	Earth and Space : explaining why we have night/day/seasons	Properties of Materials : reversible/irreversible changes	Living Things and Habitats: life cycles of plants; respiration in humans and plants	Animals, including Humans: timelines of stages of growth in humans and animals	Forces: gravity and air/water resistance	Forces: friction and mechanisms
History / Geo-graphy	Ancient Egypt: culture and people	Native Americans: geography of USA, Canada and South America	Rainforests - why we need them; enterprise (chocolate); eco/environmental	How could Hitler have convinced a nation like Germany to follow him?	Settlements and kingdoms; art and culture, Christianity conversion, laws and justice	Scottish Opera Performance Fruits and natural resources, important cities, famous Brazilians, street children
Computing	On-line safety Using technology safely, respectfully and responsibly; recognising acceptable and unacceptable behaviour and ways of reporting concerns about content and contact.	Digital Literacy Using software to design and create a range of programs, systems and content including collecting, analysing, evaluating and presenting data and information.	Computer Science Designing, writing and debugging programs. Using logical reasoning to explain how simple algorithms work and correcting errors in algorithms and programs.	←	Digital Literacy Using software to design and create a range of programs, systems and content including collecting, analysing, evaluating and presenting data and information.	→
PE	Dodgeball/Handball Throwing/catching teamwork	Netball Passing and moving Shooting accuracy	Volleyball Agility Serving	Rugby Passing with accuracy Dodging and marking	Tennis Forehand/backhand Hitting over a net	Cricket/rounders Fielding skills Bowling technique
Half-Termly Focus	Specialist Partner: Dance Art Afternoons: Art afternoons: developing skills in workshops with parents and carers based on the work of Grayson Perry MFL: Spanish RE: Y5/6 Cycle A: Christianity Cycle B: Islam Faith Communities PHSE: Respectful and Inclusive	Specialist Partner: Dance MFL: Spanish RE: Festivals and Celebrations PHSE: Principled and Resilient	Swimming: catch-up sessions for non-swimmers Music: Rhythm and composition RE: Sacred Writings PHSE: Individual and Creative	Art: Female Brazilian artist Lygia Clark, <i>Composition, Version 01</i> Swimming: catch-up sessions for non-swimmers Music: Rhythm and composition RE: Religious Teachers PHSE: Honest and Courageous	Specialist Partner: Percussion MFL: Spanish RE: Beliefs and Practices DT: Design, make and evaluate an Anglo-Saxon house PHSE: Generous and Individual	Specialist Partner: Percussion MFL: Spanish Famous Artist: David Hockney - <i>A Bigger Grand Canyon</i> DT: propulsion structures Y5/6: Summer show RE: Talking about God PHSE: Revisit all core values