Hillocks Primary School Long Term Plan Key Stage 2 - Year 3/4 Cycle A

	Autumn 1 Heroes and Villains	Stimulus/events	Spring 1 Romans	Stimulus/ events	Summer 1 Natural Disasters/Extreme Earth	Stimulus/ events
Key texts	Superheroes - How To Be a Superhero - creative writing, instructions Rainbow Grammar Focus	Mill Adventure Day?	Escape from Pompeii Sentence Structure focus Diary	Portals to the Past (Booked – January	Newspaper Reports I'll Know What to Do - Bonnie Mark	Magna
Maths Links	Number and place value - related tasks Top Trumps - creating stats sheets (measures)		Roman numerals	4 th .)	Scales Data handling - Volcano data (top trumps)	
Science	The Power of Forces.		Amazing Bodies.		Rock Detectives Human Impact	
History	Chronology work - timelines		The Roman Empire and its impact on Britain		Mallory and Irvine Disasters of the past	
Geog	Local geography – How and Where do we spend our time?		Use maps to locate the countries of Europe.		Locate the world's countries using maps. Focus on key physical and human characteristics.	
RE	Stand Alone - LEA		Stand Alone - LEA	-	Stand Alone - LEA	
DT	Design a superhero costume		Design and make helmets and shields			
Art	Portraits - Roy Lichtenstein		Frescoes		Mountain Landscapes (Range of media) Etching. Anthony Ginger,	
Music	Trumpets (Y3) Young Voices (Y4)		Trumpets (Y3) Young Voices (Y4)		Let Your Spirit Fly (Charanga)	
Computer science	Unit 4.4: We are HTML Editors: Editing and writing HTML		Unit 4.1: We are software developers: Developing a simple educational game		Unit 4.5e: We are co-authors: Producing a wiki	

PE	Multiskills		Invasion games - basketball		Badminton	
	Autumn 2 Heroes and Villains		Spring 2 James and the Giant Peach		Summer 2 Natural Disasters/ Extreme Earth	
Key Texts	Robin Hood (Marcia Williams) Sword and the Stone Lady of Shalott (Tennyson)	Major Oak trip?	James and the Giant Peach	Crazy Creepy Crawlies	Cloudy With a Chance of Meatballs	
Maths Links	Distances		Measures - perimeter	(White Post Farm visit)	Scales Statistics - Volcano data	
Science	Can you see me?		Where does all that food go?	_	Rock Detectives	
History	Britain's settlement by Anglo- Saxons and Scots		New York - 1920s		Mallory and Irvine's expedition – other famous explorers. Disasters of the past – link with previous work on Pompeii.	
Geography	Investigating our Local area (PlanBee) Describe and understand key aspects of human geography including types of settlement and land use		North America - To list and locate countries in North America. Find and name the states. Lines of latitude and longitude, study into Manhattan		Describe and understand key aspects of physical geography including mountains, volcanoes and earthquakes	
			Continents and class links (lonely planet)			
RE	Stand alone - LEA		Stand alone - LEA	_	Stand alone	
DT	Building and designing round houses/settlement				Make and explode a volcano	
Art	Take one picture – Lady of Shalott (William Holman Hunt) Using different media/tracing/light and shade		Clay modelling – characters from JatGP Edward Hopper.			
Music	Trumpets (Y3) Young Voices (Y4)	1	Glockenspiel		Stand alone - 3 Little Birds (Charanga)	
Computer Science	Unit 4.3: We are musicians: Producing digital music		Unit 4.2: We are toy designers: Producing an interactive toy		Unit 4.6: We are meteorologists: Presenting the weather	

PE	Medieval dancing (workshop?)		Gymnastics		Athletics	
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Hillocks Primary School Long Term Plan Key Stage 2 - Year 3/4 Cycle B

	Autumn 1 Ancient Greece	Stimulus/events	Spring 1 The Iron Man	Stimulus/ events	Summer 1 Africa	Stimulus/ events
Key texts	Y3&4 -Sentence bootcamp (first few weeks with new class) Myths and legends (Marcia Williams Greek Myths and Legends)	Theatre visit End of unit task: plan a Greek feast/ performance for parents	Story Writing Character description Drama Letters (Twinkl resources)		Bimwili and the Zimwi – descriptive writing Nelson Mandela Walk to Freedom – biography	
Maths Links	Angles & lines (perpendicular, parallel) Measures	_	Scaling problems		Costs of a journey Distances	
Science	Our Changing World - ongoing	-	Switched On (Some work on magnets?)		How Does Your Garden Grow? Who Am I? Darwin Biography	
History	Ancient Greece - a study of Greek life and achievements and their influence on the western world. Information text - cross curricular literacy					
	Hercules					
Geog	European settlements -				Locate world's countries	

	compare and contrast				Identify the position and significance of latitude, longitude, Equator, Tropics of Cancer and Capricorn. Describe and understand key aspects of human geography including the distribution of natural resources including, energy, food, minerals and	
۲۲	Charle	-			water	-
RE DT	Stand alone Greek food, clothing	-	Designing and making a night light (PlanBee)		Stand alone Textiles (Adinkra symbols)	
Art	Greek pottery		3D pictures - robots		Silhouette pictures	
Music	Greek instruments/ music				There was a Monkey - Charanga	
Computer science	Stand alone				Stand alone	
PE	Olympics - athletics		Dance - space/robotics theme		Outdoor and adventurous activities	
	Autumn 2 Vikings	Stimulus/events	Spring 2 Railway Revolution		Summer 2 Africa	
Key Texts	Beowulf (Narrative, Poetry, letter writing)	Perlethorpe	The Iron man Newspapers	Robotics day - LEGO Mindstorm.	Ako the Aiay Non-Fiction - Animals non- chronological reports Balanced arguments	Yorkshire wildlife park
Maths Links	Symmetry		Measures		3D shape	
Science	In a State	-	Switched On		How Does Your Garden Grow?	
History	The Viking and Anglo -Saxon struggle for the Kingdom of England to the time of Edward		A significant turning point in British history - railways			
	the Confessor		Inventions and inventors - Stephenson's Rocket			

	Instructional recipes- Viking flatbread and butter.				
Geography	Name and locate counties and				
	cities of the United Kingdom,				
	geographical regions and their				
	identifying human and physical				
	characteristics, key				
	topographical features				
	(including hills, mountains,				
	coasts and rivers), and land-use				
	patterns; and understand how				
	some of these aspects have				
	changed over time				
RE	Stand alone	Stand alone	_	Stand alone	
DT	Design and build a boat				
Art		Junk art			
Music	Trumpets (Y3) Young Voices (Y4)	Glockenspiel		Stand alone	
Computer Science	Stand alone	Stand alone		Stand alone	
PE	Invasion games			Net and ball games	1