HODNET PRIMARY SCHOOL

	Theme: To Infinity and Beyond		Theme: WWII		Theme: Globe Trotting	
	English:		English:		English:	
	See long term plan		See long term plan		See long term plan	
	<u>Mathematics</u> :		<u>Mathematics</u> :		<u>Mathematics</u> :	
	See long term plan		See long term plan		See long term plan	
	Science		Science		<u>Science</u>	
	<u>Year 5:</u>	<u>Year 6:</u>	Year 5:	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>
	Y5 Earth and Space	Y5 Earth and space	Y5 Properties and	Y6 Animals including	Y5 Living things and	Y6 Living things and their
	Y5 Forces	Y6 Evolution and	changes of	humans	their habitats	habitats
		inheritance	materials	RSE/PSHE	Y5 Animals, including	Y6 Light
			Y6 Electricity		Humans	
	<u>History</u> :		<u>History</u> :			<u>History</u> :
	History of space travel and exploration		Study over time tracing how several aspects		Famous explorers and scientists- inc Key treks to	
⋖	Historical study: Moon landing		of national history are reflected in the		the Antarctic - ie Scott of the Antarctic.	
			locality (this can go beyond 1066)		Seven wonders of the	Ancient World
CYCLE			WW2- a study of an aspect or theme in			
S			British history that extends pupils'			
			chronological knowledge beyond 1066/ a			
			local history study			
			 How significant was the Blitz? 			
			WW2: Whose war?			
			What was the impact of WW2 on people			
			in our locality			
			 How well does a fictional story tell us 			
			what it was like to be an evacuee?			
			How significant was the impact of WW2			
			on women?			
			What did men do in the war? Did all men			
			have to fight?			
			 How has life in Britain changed for 			
			children since World War 1 / 2?			

	Geographical Skills and Field Work • Use maps, atlases, globes and digital media to locate countries • Use four and six figure grid references Place Knowledge • Understand similarities and differences between rocket launch sites around the world Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night)		Geography: Locational and place knowledge Investigating and locating major world cities / locations from WW2 Focussing on their key characteristics How are they similar and different Geographical Skills and Field Work Use maps, atlases, globes and digital media to locate countries. Use four and six figure grid references Map work, focus on Local and Europe Human geography, including land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water		Geography: Locational Knowledge: UK main rivers(e.g. Tyne, Wear, Tees, Thames, Mersey, Severn) trade links World Rivers (e.g. Nile, Amazon, Rhine, Danube, Yangtze) Human and physical geography Rivers: trade links, natural resources including energy, food, minerals & water. Compare geographical areas. Water Cycle - including supply problems Geographical Skills and Field Work Use maps, atlases, globes and digital media to locate countries Use four and six figure grid references. Interpret OS Maps Geographical similarities and differences for human and physical geography- UK/Europe/N,S America Seven wonders of the world	
		Art projects: Art - Space paintings	<u>DT / Art projects:</u> Shadows, silhouettes, gas masks, shelters		<u>DT / Art projects:</u> Artists from around the world	
-	<u>Food & Nu</u> Space	pace buggies utrition project: star biscuits. emputing	Food & Nutrition project: Rationing Menu and Dig for victory Computing		Food & Nutrition project: Vegetable pasta Computing	
	Year 5:	Year 6:	Year 5:	Year 6:	<u>Year 5:</u>	Year 6:
	Computing Systems	Computing Systems and	Programming A:	Programming A:	Creating Media:	Creating Media:
	and Networks: Sharing information Creating Media:	Networks: Communication Creating Media:	Selection in physical computing Data and	Variables in games Data and Information:	Vector drawing Programming B: Selection in quizzes	3D modelling Programming B: Sensing
	Video editing Online safety	Web page creation Online safety	Information: Flat-file databases Online safety	Spreadsheets Online safety	Online safety	Online safety
		Music	Music		Music	
Gustav Holst/Seasonal Singing		Music from the war years		Music from around the world		
		MFL	1	<u>MFL</u>	<u>MFL</u>	

<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>
Numbers 20-60	Who am I?	Body	Numbers 60-100	Weather	School
Dates and birthdays	Where I live	In town	Shopping	Deeper learning	Deeper learning
Clothes			Likes/Dislikes		
			Leisure time		
	<u>PSHE</u>	<u>P</u>	<u>SHE</u>		
<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	Year 6:	<u>Year 5:</u>	<u>Year 6:</u>
St John's	St John's Ambulance:	1Decision:	1Decision:	1Decision:	Transition to
Ambulance:	 Calling for help 	 Image sharing 	 Making friends 	Inclusion and	secondary - LA
 Calling for help 	• CPR	• Anger	online	acceptance	resources
• CPR	 Basic life support 	RSE (Respect	 In-App purchases 	• Enterprise	PSHE Association:
 Head injuries 	 Head injuries 	Yourself):	1Decision:	PSHE Association:	Managing risk:
 Basic life support 	Choking	 Puberty and 	 British values 	Managing risk:	influences and
Bleeding	1 Decision:	personal hygiene	 Stealing 	Medicines and legal/	pressure
1Decision:	 Water safety 	 Menstruation 	RSE (Respect	illegal drugs	 Managing risk: drugs
 Peer pressure 	Worry	 Conception and 	Yourself):	1Decision:	and alcohol in the
 Looking out for 		pregnancy	 Emotional and 	Smoking	media
others			physical changes in		1Decision:
			puberty		Alcohol
			 Changing 		
			relationships		
			 Personal hygiene 		
			 Conception 		
	<u>RE</u>		<u>RE</u>	RE	
Year 5:	<u>Year 6:</u>	<u>Year 5:</u>	Year 6:	<u>Year 5:</u>	<u>Year 6:</u>
What does it mean if	Creation and science:	Why do Christians	Why do Hindu's want	Christians and how to	For Christians, what
Christians believe	conflicting or	believe Jesus was	to be good?	live: 'What would Jesus	kind of king is Jesus?
God is holy and	complementary?	the messiah?		do'?	
loving?					
What does it mean to	Why do some people believe	Why is the Torah	What do Christians	What matters most to	How does faith help
be a Muslim in Britain	in God and some people not?	so important to	believe people did to	humanists and	people when life gets
today?		Jewish people?	'save' people?	Christians?	hard?
	<u>PE</u>		<u>PE</u>	<u>PE</u>	
<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>
Tag Rugby	Netball	Sports-hall	Outdoor Adventure	Rounders	Multi-skills
Gymnastics	Gymnastics	Athletics	Dance	Tennis	Rounders
Swimming	Swimming	Dance	Volleyball	Cricket	Cricket
		Basketball	Netball	Outdoor Adventure	Athletics
		Hockey			
	t / Visitors:		<u>Visitors:</u>	Visit / Vi	
Leicester space muse	eum/ Starry night sleepover	Mı	useum	Explorer (Googl	e Expedition)

	Theme: Glorious Greeks and More!		Theme: The Magic of Rainforest		Theme: Invaders and Settlers		
	English:		English:		English:		
_		e long term plan	See long term plan		See long term plan		
		<u>Mathematics</u> :	<u>Mathematics</u> :		<u>Mathematics</u> :		
-	See	See long term plan		See long term plan		term plan	
-	Veen 5: Veen 6:			<u>cience</u>	Vaca E. Vaca (.		
	Year 5:	<u>Year 6:</u>	Year 5:	Year 6:	Year 5:	Year 6:	
	Y5 Properties and	Y6 Animals including humans Y6 Evolution and inheritance	Y5 Living things and their habitats	Y6 Living things and their habitats	Y5 Forces	Y6 Light PSHE	
	changes of materials	70 Evolution and innertiance	RSE	RSE	Y5 Animals, including Humans	rant	
	Y6 Electricity		NOC	KOL	rumans		
		History:		History:	Histo	ory:	
	Ancient Greece- a	Ancient Greece- a study of Greek life and		ffects of human populations	Britain's settlement by	Anglo-Saxons and	
	achievements and their influence on the western		on rainforests over t	ime.	Scots		
	world.				/ The Viking and Anglo-Saxon struggle for		
	How can we find out about the civilisation of				the Kingdom of England to the time of		
	Ancient Greece				Edward the Confessor.		
	 Can we thank the Ancient Greeks for anything in our lives today? 				Who were the Anglo-Saxons and why did they invade and settle in Britain?		
8	our lives localy?				How well did the Anglo-Saxons and Vikings		
CYCLE					get on with each other?		
S					What was life really like in Anglo-Saxon and		
					Viking Britain?		
					What did the Anglo-Saxons and Vikings leave		
					behind?		
	Geography:		<u>Geography:</u> Location Knowledge		<u>Geography:</u> Locational and place knowledge		
		Locational and place knowledgeLocate Egypt and its cities		Locate Worlds countries using Maps, atlases		Locate key countries of the Roman empire	
		ographical features hills,	and globes	maps, amases	their major geograph	· ·	
	rivers, seas and o		Identify positions of significant longitudes		Human and Physical		
	Human and Physical		and latitudes; biomes and vegetation belts.		How does the location affect/influence		
	 How does the loc 	cation of the river affect	Place Knowledge		where the settlemen	ts are and their	
	trade?		Understand similarities and differences		lifestyle		
	• The Aswan Dam		between Rainfore		especially Italy. Wh Scotland? - clin	hy did they not invade	
	• •	Geographical Skills and Field Work		Human and physical geography			
	Use maps, atlase. locate countries	s, globes and digital media to	Climates and vegeTypes of settlem		Geographical Skills and		
		ure grid references	 Types of settlent Why are rainfore		 Use maps, atlases, globes and digital media to locate countries. Use four and six figure grid references 		
	_	unties and cities of the United	1	links and economic activity			
		al regions and their identifying	of major world cities.				
			Geographical Skills				

human and physical characteristics and understand how some of these aspects have changed over time DT / Art projects:		 Use maps, atlases, globes and digital media to locate countries Use four and six figure grid references. Interpret OS maps. Locate the world's countries, using maps and looking at environmental regions, key physical and human characteristics, climate zones and vegetation belts DT / Art projects:		<u>DT / Art</u>	
	Longboats		au, rainforest art	Mechanisms: C	
<u> </u>	Nutrition project:		trition project:	Food & Nutri	
	Bread		the rainforest	Roman	
	<u>Computing</u>		mputing	<u>Comp</u>	
<u>Year 5:</u>	<u>Year 6:</u>	Year 5:	<u>Year 6:</u>	Year 5:	Year 6:
Computing Systems	Computing Systems and	Programming A:	Programming A:	Creating Media:	Creating Media:
and Networks:	Networks:	Selection in physical	Variables in games	Vector drawing	3D modelling
Sharing information	Communication	computing	Data and Information:	Programming B:	Programming B:
Creating Media:	Creating Media:	Data and	Spreadsheets	Selection in quizzes	Sensing
Video editing	Web page creation	Information:	Online safety	Online safety	Online safety
Online safety	Online safety	Flat-file databases Online safety			
	Music	<u> </u>	Music	<u>Mu</u> :	<u>sic</u>
	Singing		the rainforest		
	MFL	<u>MFL</u>		MFL	
Year 5:	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>
Numbers 20-60	Who am I?	Body	Numbers 60-100	Weather	School
Dates and birthdays	Where I live	In town	Shopping	Deeper learning	Deeper learning
Clothes			Likes/Dislikes		
			Leisure time		
		<u>PS</u>	HE	1	T
<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>
St John's	St John's Ambulance:	1Decision:	1Decision:	1Decision:	Transition to
Ambulance:	 Calling for help 	• Image sharing	 Making friends online 	 Inclusion and 	secondary - LA
Calling for help	• CPR	• Anger	 In-App purchases 	acceptance	resources
• CPR	 Basic life support 	RSE (Respect	1Decision:	 Enterprise 	PSHE Association:
Head injuries	 Head injuries 	Yourself):	 British values 	PSHE Association:	 Managing risk:
Basic life	Choking	 Puberty and 	 Stealing 	Managing risk:	influences and
support	1 Decision:	personal hygiene	RSE (Respect Yourself):	Medicines and legal/	pressure
Bleeding	 Water safety 	 Menstruation 	 Emotional and physical 	illegal drugs	
1Decision:	• Worry		changes in puberty	1Decision:	

Peer pressure		I	• Changing relationships	Smoking	Managing risk:
Looking out for		pregnancy	 Personal hygiene 		drugs and alcohol in
others			 Conception 		the media
					1Decision:
					Alcohol
	<u>RE</u> :	RE:		RE:	
<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>	<u>Year 5:</u>	<u>Year 6:</u>
What does it mean	Creation and science:	Why do Christians	Why do Hindu's want to	Christians and how to	For Christians, what
if Christians believe	conflicting or	believe Jesus was the	be good?	live: 'What would Jesus	kind of king is Jesus?
God is holy and	complementary?	messiah?		do'?	
loving?	·				
What does it mean	Why do some people believe	Why is the Torah so	What do Christians	What matters most to	How does faith help
to be a Muslim in	in God and some people not?	important to Jewish	believe people did to	humanists and	people when life gets
Britain today?		people?	'save' people?	Christians?	hard?
·	<u>PE</u> :	<u>PE</u> :		<u>PE</u> :	
Year 5:	<u>Year 6:</u>	<u>Year 5:</u>	Year 6:	Year 5:	<u>Year 6:</u>
Tag Rugby	Netball	Sports-hall Athletics	Outdoor Adventure	Rounders	Multi-skills
Gymnastics	Gymnastics	Dance	Dance	Tennis	Rounders
Swimming	Swimming	Basketball	Volleyball	Cricket	Cricket
-		Hockey	Netball	Outdoor Adventure	Athletics
<u>Visit / Visitors</u> :		<u>Visit / Visitors</u> :		<u>Visit / V</u>	<u>'isitors</u> :
Shrewsbury Museum		Chester Zoo			