

Highfields Primary School Year 5 Curriculum Overview 2024-2025

		Autumn 1 – 7 wks 3 days		Autumn 2 – 7 weeks 4 days		Spring 1: 5 weeks 4 days Spring 2: 7 weeks		Summer 1: 3 weeks 4 days Summer 2: 6 weeks	
	Project Weeks	Black History Week (October 2024)		MH+W/Anti-Bullying Week (November 2024)		Science Week (March 2025)		Enterprise Week	
	Context	UK, what a place to be!		On Our Doorstep		Invaders and Settlers		River Deep, Mountain High	
	Big Question(s)	What is unique about different countries of the UK? What affect have humans had on the landscape?		Who and what makes Leicester well known? How has Leicester changed over time? (Evidence) (Continuity and change)		Who were the Anglo-Saxons & Vikings? (Evidence) Why did they invade and settle in the UK? (Evidence, Interpretation) Does describing Vikings as vicious raiders portray them accurately? (Interpretation) What did the Anglo-Saxons & Vikings leave behind? (Evidence)		How do rivers and mountains impact the physical landscape of the world?	
	Outcome (History/Geography/ Oracy)	Create a journey booklet based on fieldwork		Create an exhibition using photographs and historic information about people and places (Information plaques)		Drawings and annotations for a non- fiction book about Anglo-Saxons and Vikings Oracy Presentation about the above.		Explanation/Non-chronological Report Debate – river pollution	
	Educational Visits/ Cultural Experiences	Heights of Abraham - Peak District: Human Features/field work		Local area – Arthur Wakerley Trail		Invaders + Settlers workshop		Abbey Park – River walk (start at DMU) Field work – sketching and pollution	
	History			Local Leicester History		Invaders + Settlers Up to 1066/Saxon Viking conflict			
	Geography	Counties Human + Physical Geography, Digital mapping, Field Work\			Counties – not a focus but look names related to invad		· ·	e Physical features (landmarks/Natural Wonders of the World) Map work	
ear :	Art & Design (Artist Study)	UK Sculpture: Manipulate wire to make a sculpture – use masking tape/ newspaper Artist Study: Alexander Calder				Printmaking: Overlay with other media Making shield and then printing on it		Drawing & Painting: Landscapes	
_	Design Technology	Cooking: Great British Dishes				Mechanisms: Pulleys/Gears		Electrical Systems: Wind turbines/flood prevention systems Link with Computing Crumble Kits	
	Other Curriculum Links			Local walk – charities (RE link)				Global Warming	
		Autumn 1	Autu	ımn 2	Spring 1	Spring 2	Sum	mer 1	Summer 2
	Science	Living things and their habitats	Fo	rces	Animals including humans	Earth and Space	Properties and c		hanges of materials
	Computing (+IT Skills/Online Safety)	Computing Systems & Networks: Systems + searching Recognising IT systems in the world + how some can enable searching on the internet	Phys Exploring conditions	A - Selection in sical A sand selection using a emicrocontroller.	Programming B - Selection in Quizzes B Exploring selection in programming to design and code an interactive quiz	Creating Media - Intro to vector graphics Creating images in a drawing program by using layers and groups of objects.	Data & Information - Flat File Databases Using a database to order data and create charts to answer questions		Creating Media - Video production Planning, capturing, and editing video to produce a short film
ſ	PE	Games: Rounders Games: Badminton			Gymnastics	Athletics	Dance (Sports Day)		Outdoor Adventure
	r c	Swimming CP Class				Swimming		g VP Class	
	PSHE	Being me in my World Whole School Learning Charter	,		Dreams and Goals Garden: Supporting Others/ Fundraising	Healthy Me Recipe Book: Healthy Body Image	Relationships Relationship Fiesta: Internet Safety Posters		Changing Me Tree of Change: Change Cards
	Music	Turntables & Pulse		Rhythm		Voice	Pitch		Technology & Structure
	RE +PoW Visits	Justice and Poverty (Christianity & Islam) VISIT FAITH CHARITIES, Homelessness, Black History Mont			Christian Festivals -	+1 (Sikhism-Vaisakhi)		Christian marriage +1 (Hinduism)	
	French	Do you have a pet?	What is	the date?	The weather	Habitats or Romans	Oly	mpics	Clothes