





Year 4 Curriculum Map

is a. At Hunslet Moor Primary we are determined that every

has t child...

is er is a confident and competent reader and communicator

has the knowledge they need for future success is enriched through meaningful experiences

Curriculum Aims

- To develop all children as confident and competent readers and communicators
- To ensure all children acquire the knowledge they need to achieve future success regardless of their starting points
- To provide enriching experiences to excite children's curiosity & widen their knowledge & understanding of the world around them
- To raise aspirations and inspire all children to develop the skills, character and attributes to be responsible citizens

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Enriching	Rainforest Workshop Brazilian Immersion Day		Yorkshire Water / Leeds Discovery Centre		Visit to Leeds City Museum	
Experiences						
Geography &	<u>Geography</u>		<u>History</u>		History	<u>History</u>
History	Bustling Brazil		Scavengers and Settlers - Stone Age to Iron Age (4000BC – 600BC)		Powerful Civilizations - overview of Ancient Sumer, The Indus Valley and The Shang Dynasty	Pharaohs, Pyramids and Papyrus - Ancient Egypt (1600BC +)
Art and DT	Art movement: Biomorphism Artist: Salvador Dali Artwork: The Persistence of Memory Colour theory, Sketchbook focus/Drawing	Tapioca Wraps - Food Technology	Art movement: (Inspired by) Dada Artist: Man Ray Artwork: Les Larmes (Glass Tears) Collage	A Roundhouse - Structures Create a detailed architectural drawing of a Roundhouse. (Art link)	Art movement: Contemporary Artists: Nancy Crow and Tracey Emin Artwork: Quilt prints and birds Print making (Monoprinting)	Tomb raiders – Head Torch for an archeologist

Computing	The Internet	Repetition in Shapes	Photo Editing	Audio Editing	Data Logging	Repetition in games
Maths	Number: Place Value Number: Addition and Subtraction Measure: Area Number: Multiplication and Division		Number: Multiplication and Division Measurement: Length and Perimeter Geometry: Properties of Shape Number: Fractions and Decimals		Number: Fractions and Decimals Decimals Measurement: Money and Time: Statistics Geometry: Position and Direction	
Writing genres/ key text			'Stone Age Boy' by Satoshi Kitamura – Character description (3 weeks) Time travel/adventure stories (3 weeks) Non-fiction texts: Non Chron report- What was life like during the Stone Age (3 weeks) 'I was Born in the Stone Age' by Michael Rosenperformance poetry (3 weeks)		'Firework Maker's Daughter' Phillip Pullman (see circles planning book for support) - Letter (3 weeks) - Alternative ending/ adventure story (3 weeks) Weeks) Biography on Tutankhamun - based on 'The Legend of Tutankhamun' (3 weeks) 'Egyptian Cinderella' by Shirley Climo – Retelling but changing perspective to the Pharaoh (3 weeks)	
Reading for Meaning/ key texts			Stone Age Boy by Satoshi Kita Ug (2 weeks) Stone Girl Bone Girl (4 weeks Michael Rosen Poetry (2 wee Non fiction texts: Stone Age/) - 2 different focuses eks)	Firework Maker's Daughter Phillip Pullman (2 weeks) Why did the Shang write on Turtles? and other non fiction texts (2 weeks) Chinese Myths and Legends Shelly Fu (2 weeks)	Egyptian Non Fiction texts (2 weeks) There's a pharaoh in my bath (Jeremy Strong) (2 weeks) Miu and the Pharaoh (2 weeks)

Spanish (MFL)	Welcome to school	My local area, your local area	Family Tree and Faces	Face and Body parts	I don't feel well and Walking through the jungle	Weather and ice-cream
Music	Artforms	Artforms	Artforms	Artforms	Artforms	Artforms
Physical Education	Hands feet equipment	Strike react rally	React roll retrieve	Run jump throw	Duel win lose	Symmetry balance travel
	Inspire create perform	Look run avoid	Throw prepare catch	Fair share dare	Pass position patience	Accuracy power distance
PSHE	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE	CL2.4 Why do the lives of the Gurus inspire Sikh believers?		CL2.5 How do ancient stories influence modern celebration?		FL2.14 How are the stories of Holy Week important to Christians?	CL2.1 What faiths and beliefs can be found in our country and community?
Science	Group and classify living things	States of matter	Sound	Electric Y	Data collection Habitats	The digestive system Food chains