Halstead Community Primary School

Year A Curriculum Map for Year Group: Oak Years 3 & 4

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Topic	Animal Escapade	Abominable	Giants! Giants!	More Giants!	Stone Age Britain	Iron Man
ТОРІС		Adventure				
English	Descriptive passage, 'how	Adventure stories based on	Diaries, letters, posters,	Narrative, recount,	Character description, diary	Narrative suspense,
Liighion	to' guide, letter, discussion,	explorations of new lands,	reports, fairy tales,	character descriptions,	entry, recount, narrative,	Information texts,
	non-chronological report,	persuasive passages, non-	explanations, poetry –	instructions (recipes), plays	non-chronological report &	diaries & recounts
	fables & information texts	chronological report,	humorous poems	(Shakespeare Week) &	poetry – list poems and	
		persuasive texts &		poetry – acrostic & shape	kennings	
		poetry –creating images		poems		
Mathematics	Number & place value;	Shape, Position & Direction;	Number & place value;	Shape, Position & Direction;	Number & place value;	Shape, Position & Direction;
	Addition & Subtraction;	Multiplication & Division;	Addition & Subtraction;	Division; Fractions/	Addition & Subtraction;	Multiplication & Division;
	Money; Length	Fractions/ Decimals; Time;	Money; Mass;	Decimals; Time	Money; Capacity/Volume;	Fractions / Decimals; Time
		Statistics	Multiplication		Statistics	
Science	Animals Including Humans	Animals Including Humans	Forces and Magnets	Light	Rocks	States of Matter
	(year 3 unit)	(year 4 unit)	Haira a tha Intarra at	Distributed and in	Dungaran 9 Control	Heira Data
Computing	Film Making Project	Keyboard skills	Using the Internet (E-Safety)	Digital Media	Program & Control	Using Data
RE	Judaism – Family & Key	Saints & Apostles	Life & Death in Religion	Islam – Who is Allah?	Prayer	Symbols & Icons
	Events					
History	N/A	N/A	Local History	N/A	Stone Age Britain	Iron Age Britain
•			Study of an aspect of history		Changes in Britain from	Changes in Britain from
			& a site significant locally		Stone Age to Iron Age	Stone Age to Iron Age
			(Halstead Place)			
Geography	Locational Knowledge	Physical Geography	N/A	Local Geography	N/A	N/A
.	Northern hemisphere,	Climate zones, vegetation		Observe, measure, record &		
	Southern hemisphere,	belts, mountains, rivers &		present human & physical		
	Equator, Tropics of Cancer	volcanoes		features in a local area		
1	& Capricorn Art	DT	DT	DT	Art	Art
Art/DT	Pattern- explore pattern in	Cooking & nutrition	Understanding mechanical	Understanding how key	Cave paintings	Sculpture
	different kinds of art, craft	Cooking & natrition	· ·	events & individuals in	(improve mastery of art &	(improve mastery of art &
	& design		systems	design technology have	design techniques – drawing	design techniques-
	& design			shaped the world	& painting)	sculpture)
PE	Swimming & Netball	Gymnastics & Tag Rugby	Swimming & Dance	Handball	Cricket & Multi-Skills	Athletics
	Recorders/Listening	Recorders/Listening	Recorders/Call & Response	Recorders/Call & Response	Recorders/Improvise &	Recorders/ Improvise &
Music	corders, Listerning	corders/ Elsterning	nessitation can a nesponse		Compose	Compose
MFL	French unit 1	French unit 2	French unit 3	French unit 4	French unit 5	French unit 6
PSHE	Relationships A	Community	Being Healthy	Responsible	Democracy & Rule of	Changes
				Citizenship	Law	

Halstead Community Primary School

Year B Curriculum Map for Year Group: Oak Years 3 & 4

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Topic	GREAT Britain	Musical Mayhem!	Ancient Egypt	Invaders & Settlers	Queen Victoria	Watery Worlds
ТОРТО				The Romans		
English	Letters, diary entries, character and setting descriptions, non- chronological reports, historical narrative, instructions & poetry – poems to perform	Information reports, adverts, narrative, persuasive texts/reviews & poetry - image poems	Report (prospectus), retelling, character description, book review, newspaper report & stories from other cultures	Historical stories, dialogue, setting description, plays (Shakespeare Week) & poetry – poems from around the world	Nonsense and narrative poetry, explanatory descriptions & biography	Narrative (mystery stories), setting descriptions, narrative (retelling), non- chronological reports, letters (informal), explanation texts & poetry – odes and insults
Mathematics	Number & place value; Addition & Subtraction; Money; Length; Time	Shape, Position & Direction; Multiplication & Division; Fractions/ Decimals; Statistics	Number & place value; Addition & Subtraction; Money; Mass; Multiplication	Shape, Position & Direction; Division; Fractions/ Decimals; Time	Number & place value; Addition & Subtraction; Money; Capacity/Volume; Statistics	Shape, Position & Direction; Multiplication & Division; Fractions /Decimals; Time
Science	Electricity	Sound	Plants		Living Things and their Habitats	
Computing	Keyboard Skills	Communicating & Elaborating	Using the Internet (E-Safety)	Using Technology	Creating & Publishing	Modelling & Simulations
RE	Belonging: Hinduism Teaching about God	Ways of Describing God	Special Places, Sacred Spaces	Events in the Life of Jesus	Sikhism: Rights of Passage	Sacred Writings and Stories
History	N/A	N/A	Ancient Egypt	Romans & Their Impact on Britain	Queen Victoria	N/A
Geography	Human Geography Describe & understand key aspects of human geography in the UK	Locational Place Knowledge Locate world's countries (focus on Europe)	N/A	N/A	N/A	Human & Physical Geography Rivers, types of settlements, land use & the water cycle
Art/DT	DT Understand & use electrical systems in products	DT Making musical instruments	Art Ancient Egyptian Art	Art Mosaics	DT Cooking & nutrition	Art Nature & Art – Andy Goldsworthy
PE	Swimming, Hockey & Cricket	Gymnastics & Football	Swimming, Dance & Netball	Basketball & HRE	Tennis & Golf	Athletics & OAA/Parkour
Music	Recorders/Listening Theory	Recorders/Choir	Recorders/Medieval Baroque	Recorders/Medieval Baroque	Recorders/ Improvise & Compose	Recorders/ Improvise & Compose
MFL	French unit 7	French unit 8	French unit 9	French unit 10	French unit 11	French unit 12
PSHE	Relationships B	Living in the Wider World	Being Safe & Taking Risks	Global Citizenship	Diversity & Tolerance	Economic Wellbeing