

Curriculum Framework Overview Year 4 (2023/24)

		Curriculum Drivers		
Cullure — growth mind		diversity of the community with strong PSHE and SMSC curriculums .cidental learning, developing cultural capital	E nvironment — independent learning, extensive vocabulary,	
	AUTUMN	SPRING	SUMMER	
PSHE	Dreams and Goals & Being me in my World	Healthy Me & Celebrating Differences	Relationships & Changing Me	
School values and	Ambilious and aspirational	Reflective and critical thinker	Creative and curious	
attributes	Responsible and respectful	Collaborative and independent	Enthusiastic and engaged	
Careers and	Skillsbuilder Challenge Days (New Class)	Manage careers	Big picture	
employability CDI	Grow throughout lice and Explore possibilities	Create opportunities	Balance life and work	
framework			5	
Employer encounters links	Shoemakers and Designers	Ecologists	Working in the arts	
to topic	Dentists	Explorers	Career curiosity — what else could I do?	
	Photographers	Author visit	Tourist guide	
	Scientists and Engineers (STEM)	Historians		
Skills builder themes	Aim high	Problem solving	Creativity	
	Speaking and listening	Teamwork and leadership	Słay positive	
Topic Tilles	Shoe Town	Frozen Kingdom	Terrible Tudors	
English	<mark>Writing to entertain — playscrip</mark> t F	Writing to entertain - poetry (Metaphorical poetry) F	<mark>Writing to persuade</mark>	
	The Small Shoemaker (film text)	'Frost' by Valerie Bloom	Speech to avoid Tudor punishment	
	Writing to entertain – narrative (classic literature) F	Writing to entertain— setting description with personification	Writing to inform — newspaper report	
	The Elves and the Shoemaker	F	Sinking of the Mary Rose	
	Writing to inform — instructions <mark>N</mark> F	The Snow Spider	Writing to entertain - narrative with tension and suspence f	
	(Hook: visitor from Trickers)	<mark>Writing to entertain — alternative ending) F</mark>	The Firework Maker's Daughter	
	<mark>Writing to persuade</mark> NF	The Snow Spider	Writing to inform NF	
	Brochure on Northampton	Writing to inform (biography): NF	Non-chronological report about Tudor life	
	Hook: Museum visil/visilor	Antarctic explorer biography — Hook: Shackleton's Journey	Whole Class Text <mark>,</mark> A Diver's Daughter	
	Whole Class Text: The Firework Maker's Daughter	Whole Class Text: The Snow Spider / The Last Bear		

		11	RIMARY ACADE	VII			
Mathematics	Place Value to 10,000 (Maste	ering Reading and Writing	Addition (Mastering number bor	nds, Calculation efficiency,	Multiplication and Division	ı	
Number	Number to 10,000, Place Value Standard and Non-Standard		Adding 4-digit numbers and 1-digit — crossing 10s up to		Multiplying 2-digit numbers by 1-digit, Multiplying and		
Measurement	Partitioning, Nearest and Furth	Partilioning, Nearest and Furthest, Rounding, Comparing and		Adding 4-digit numbers and 1000s with exchanging)		dividing 3-digil numbers by 1-digil)	
Shape	Ordering, Roman Numerals)	5 1 5		Measure (Adding length, mass, capacity, money)		Time (Years, months, weeks, hours, minutes, seconds)	
Statistics	Measure (Length, Perimeter of	Measure (Length, Perimeter of rectilinear shapes, Estimating,		Statistics (Mastering sum and difference questions)		Fractions (Counting, Fractions of quantity, Equivalence,	
	Comparing mass, Comparing co	apacity, Temperature)	(Bar Charls, Pictograms, Time (Charts)	Simplifying)		
	Decimals (Tenths and hundred	llhs, Reading and writing	Fractions (Making the whole, Fractions greater than I, Adding		Fractions as decimals (Tenths as gractions, Decimal		
	numbers to 2DP, Rounding to h	he nearest whole number)	and subtracting fractions)		number bonds, Hundredths as fractions)		
	Money (Mastering decimal nota	ilion, Comparing and ordering)	0.5		Position and Direction (Describing positions on a grid,		
	Counting (Negative numbers, C	Counting (Negative numbers, Counting in 6s, 7s, 9s, 25s, 100s, Subtro		Subtracting 4-digit numbers and 1-digit — crossing 10s up to Subtracting 4-digit numbers and 1000s with exchanging)		o-ordinates, Mastering and	
	1000s)					describing movement on a grid)	
	Geometry - Shape (Identifyin	g angles, Comparing and	s, Comparing and Measure (Subtracting length, mass, capacity, money)		Time (Mastering analogue to digital, 24 Hours, Calculating		
	classifying polygons, Triangles,	, Quadrilaterals, Lines of			durations)		
	symmetry)						
	Area (Counting squares, Comp	aring)					
Science	Animals including Humans	Sound	States of Matter		Electricity	Living Things and Their	
	Digestion		Evaporation and condensation in the Water Cycle, Solids, liquids and gases (heating and cooling) [History/Geog link] British Science Week			Habitats	
Computing	Computing Systems and	Creating Media	Programming	Programming	Data and Information	Creating Media	
	Networks	Photo Editing	Repetition in Shapes	Repetition in Games	Data Logging	Audio Ediling	
	The Internet	[History/Geog link]	(using: Turtle academy.com)		[Science link]	[Science link]	
History/Geography	Local History Study		A study of an aspect or theme in British history that		A study of an aspect or theme in British history that		
	Why is Northampton Town Football Club called the 'Cobblers'?		extends pupils' chronological knowledge beyond 1066		extends pupils' chronological knowledge beyond 1066		
	How famous was the town of Northampton on a national scale?		Why do we remember the Titanic?		What legacy did the Tudors leave behind?		
	How has the design of shoes developed over time?		What is the history around exploration in the polar regions?		Who ruled during the Tudor period and how significant		
	Why is Northampton a good place for distributing products?		How are the polar climates different from that of the UK?		were they?		
	Why does Northampton have a growing population?		What is the difference between the North Pole and the South		How have maps changed over time since the Tudor period?		
		Pole?					
			How do people live in such cond	itions?			

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Art and Desi	<u> </u>	Textiles				Sculpture		
Design and	esign and Technology Elves and the shoemaker book		Frozen landscape [Geography Link] <mark>Electronics</mark>		Tudor goblet/bust [History Link] <mark>Food</mark>			
[English Link] Textiles Sewing a shoe bag [Topic link]								
							Sewing a shoe bag	ing a shoe bag
		[Topic link]		[History Link]		[History Link]		
		Religious Ed	ucation	Buddhism	Christianity	Buddhism	Christianity	Buddhism
		Teachings and authority	What is the most significant	Worship, Pilgrimage and	Is forgiveness always	Inspirational people.	Action in the World	
		Religion and the individual	part of the nativity story for	sacred places.	possible for Christians?	Journey of life and death.		
			Christians today?	Symbols				
Physical	Indoor	(FMS)	Developing flexibility/strength	Dance	Gymnastics	Swimming	Achieving personal best	
Education		Multi skills	Yoga	[History/Geog link]	-		Health related exercise	
	Ouldoor	Developing control	Team games	Team games	Team games	(running, throwing, jumping)	Striking, Fielding &	
		Trigolf	High 5 netball	Tag rugby	Baskelball	Athletics	Catching games (Cricket)	
MFL (KS2 only)		Phonetics 1&2 (C)	Greelings (E)	Colours and Numbers (E)	Transport (E)	The Tudors (I)	Minibeasts (E)	
Spanish	Ŭ	Vegetables (E)			[History/Geoq link]	[History/Geog link]	[Science link]	
Music		Singing in Rounds		Children learn to play the recorder		Tudor music		
		Experiencing different periods of musical history		(Perform and reading notation)		Glockenspiel Stage I (Charanga)		
		Understanding the difference between the major and minor key		To compose a piece of ghostly music from the litanic		(Singing and Improvising)		
				(Listening and composing)				
Trips/Visitor	Trips/Visitors Northampton Museum			Residential		Tudor Trip		