		Ye	ar 4 Curriculum Ov	erview		
	Autumn Term		Spring Term		Summer Term	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Journey of a Raindrop		Stone Age to Iron	Ancient China	Romans	
			Age			
English	Poetry – using figurative	Non- chronological	Narrative Writing	Visual literacy - Mulan	Myths and Legends-	Non-chronological reports
	language	reports	Non – chronological reports		Romulus and Remus	Poetry
	Diaries – writing from the	Narrative – settings and		Goodnight stories for Rebel	Instructions – How to be a	
	point of view of a character  Newspaper reports	characters Writing a story		Girls - Biography	Roman Soldier Grammar revision	
	- 4,4,5	,				
Power of Reading	Storm by Kevin Crossley-	Pugs of the Frozen North	Stone Age Boy – Sotoshi			Dragonology
	Holland	by Philip Reeve	Kitamura			
Maths	Place value – 4 digit	Multiplication	Multiplication and division	Fractions	Measurement:	Measurement:
	numbers	Time	Fractions	Decimals	Money	Area
	Addition and subtraction	Statisitics	Angles	Statistics	Mass, volume and length	Geometry – properties of
	Bar modelling		(Computing link – logo)		Roman Numerals	shape
						Geometry – position and direction
Science	States of Matter –	States of Matter - the	Sound	Electricity	Living Things and Their	Teeth, Eating and
	investigating change, fair	water cycle			Habitats	Digestion
Computing	testing  Dance Mat Typing – touch	(Geography link) Using computer software	Logo - coding	Espresso Coding	Branching Databases –	Scratch coding
	typing	to publish work			Linked to science (sorting	
		Using the internet safely -			animals)	
		Times Tables Rockstars				
History	Black History Month –		Stone Age to Iron Age	Shang Dynasty	Romans in Britain	
	Harriet Tubman Nina Simone					
	(RE link)					
Geography	Rivers		Maps of Europe, UK	Maps of Asia and China	The Roman Empire expansion across Europe and UK	
	The water cycle		How Ice Age change			
	(Science	e link)	landscape		- 151	
Art	Every Picture tells a Story  Artist study – Monet			Art and Design Skills Willow Pattern	Formal Elements of Art symmetry, tessellation,	
	colour mixing			(History link)	geometric shapes, Roman	
	combining media			, , ,	mosaics	
	watercolour focus				(Maths link/ History link)	
D&T		Moving Mechanisms	Structures			Textiles and Fastenings  Making book covers
		Explanation poster of the water cycle	Pavilions (make a Stone Age dwelling)			iviaking book covers
		,	, 			
RE	People of Faith – explore the role of faith in people's	Pilgrimages – explore the	Buddhism	Christianity	The Bible	PSHE focus
	lives. Explain the role of	importance of pilgrimage in different faiths.				
	beliefs in their own lives.	(Geography link)				
PSHE	Rights, Rules and	Family and Friends	Financial Capability	Drug Education	Healthy and S	afer Lifestyles
	Responsibilities				Sex and Relationships Education	
Indoor PE	Basketball	Gymnastics	Yoga	Dance – ribbon dance	Indoor Athletics	Outdoor Athletics
Outdoor DE	Touris	NI-AL-II	F41-0	linked to History	Outstand and the control of	p
Outdoor PE Music	Tennis Charanga – Mama Mia	Netball  Explore pitch, tone and	Football Sing in a group/ band	Hockey Charanga Explore pitch,	Outdoor Athletics  Explore pitch, tone and	Rounders Performance
		dynamics.	/ensemble Outcome:	tone and dynamics.	dynamics.	Maldon Festival
		Singing – taught by visiting	performance in class	Singing – taught by visiting	Singing – taught by visiting	
		specialist	assemblies	specialist	specialist	
Visits and Visitors	Trip to Anglian Water Centre				Trip to Colchester Castle	
End of Topic Piece	Explanation Poster of the Water Cycle with moving		Archaeologist day – create a class exhibition. Be an expert in		Library of Dragonology books	
	mechansisms		your field.			
	<u> </u>		Share with Y3			