

Horton Kirby CE Primary School is incredibly passionate about ensuring that our children have **opportunities** to develop their **curiosity** through an **aspirational** and **diverse** curriculum which has been developed and adapted to meet the needs of all of our children and community. We provide a rich, broad and balanced curriculum that celebrates individuality, diversity and builds procedural knowledge to nurture talent and prepare children for the challenges and rewards of life and the wider world. Our school values of Respect, Responsibility, Resilience and Reflection are embedded into our curriculum.

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
		Class Text: T	he Rocket / All Summer	in a Day by Ray Bradbury	/	
	Internal monologue as Bodoni - to understand character.	Internal monologue as Bodoni – to understand character.	Write a soliloquy as a character - to investigate character	Write in the style of the text – to entertain, create character.	Evaluate and redraft a piece of writing – to improve writing.	Write a story in the style of Bradbury - to entertain.
English	understand tharacter.	character.	investigate character	create character.	mprove writing.	entertam.
Engusii	Write in the style of	Write in the style of the	Free-write as	Lesson 1:	Lesson 1:	Lesson 1:
	the text – to entertain, create character.	text – to entertain, create character.	characters – to explore figurative language, evaluate themes	LO: To explore the relationship between characters in a narrative.	LO: To write in the style of the text. UKS2: EN W C2a, UKS2:	LO: Writing a story in the style of Ray Bradbury.
		Free-write narrative		UKS2: EN RC1f UKS2: EN	EN W C2d, UKS2: EN W	UKS2: EN W C2a, UKS2:
	Lesson 1:	using language from	Lesson 1:	RC2a, UKS2: EN RC2c,	C4.	EN W C1c, UKS2: EN W
	LO: To develop reading	the text - to develop	LO: To write in the style	UKS2: EN RC7, UKS2: EN		C2c, UKS2: EN W C2d,
	comprehension	writing	of the text and evaluate	RC8, EN SL 9, EN SL 10,	Lesson 2:	UKS2: EN W C2e, UKS2:
	through inference and		and edit – drawing on	EN SL 12.	LO: To evaluate and	EN W VGP1a, UKS2: EN
	retrieval skills.	Lesson 1:	reading as a model for		redraft a piece of	W VGP1c, UKS2: EN W
	UKS2: EN RC2a, UKS2:	LO: To draw on reading	writing.	Lesson 2:	writing.	VGP1d UKS2: EN W
	EN RC2c, UKS2: EN	to develop writing.	UKS2: EN W C2a, UKS2:	LO: To explore the	UKS2: EN W C3a, UKS2:	VGP1e, UKS2: EN W
	RC2f, UKS2: EN RC8.	EN SL 3, EN SL 7, UKS2:	EN W C1c, UKS2: EN W	writer's intentions in	EN W C3a, UKS2: EN W	VGP1f, UKS2: EN W
		EN RC2d UKS2: EN RC2e,	C3a, UKS2: EN W C3b,	portraying character.	C3c, UKS2: EN W C3d,	VGP2a, UKS2: EN W
	Lesson 2:	UKS2: EN RC2f, UKS2: EN	UKS2: EN W C3c UKS2:	EN SL 7, EN SL 8, EN SL 9,	UKS2: EN W C4, UKS2:	VGP2c.
	LO: To develop reading	RC3.	EN W C3d, UKS2: EN W	UKS2: EN RC2f, UKS2: EN	EN W C5.	
	comprehension		C4.	RC3, UKS2: EN W C1c.		
	through inference and retrieval skills.					





UKS2: EN RC2a, UKS2:	Lesson 2:	Lesson 2:	Lesson 3:	Lesson 3:	Lesson 2:
EN RC2b, UKS2: EN	LO: To draw on reading	LO: To evaluate how an	LO: To write in the style	LO: To reflect on and	LO: To add detail
RC2c, UKS2: EN RC2d,	to develop writing.	author portrays a theme.	of the text.	evaluate the stories.	through redrafting,
UKS2: EN RC2e, UKS2:	UKS2: EN W C1a UKS2:	UKS2: EN RC1e, UKS2: EN	UKS2: EN W C2a, UKS2:	EN SL 4, EN SL 6, EN SL	focussing on the use of
EN RC2f, UKS2: EN RC8.	EN W C1b, UKS2: EN W	RC1f, UKS2: EN RC2a,	EN W C2d, UKS2: EN W	9, EN SL 11, UKS2: EN	the five senses.
	C1c, UKS2: EN W C2a	UKS2: EN RC2b, UKS2: EN	C4.	RC2c, UKS2: EN RC2e,	UKS2: EN W C3a, UKS2:
Lesson 3:	UKS2: EN W C3a, UKS2:	RC2c.		UKS2: EN RC6 UKS2: EN	EN W C3b, UKS2: EN W
LO: To write in	EN W C3b.		Lesson 4:	RC7, UKS2: EN RC8.	C3c, UKS2: EN W C4,
character to develop an		Lesson 3:	LO: To develop reading		UKS2: EN W C5.
understanding of	Lesson 3:	LO: To understand the	comprehension through	Lesson 4:	
character.	LO: To explore the	impact of figurative	inference and retrieval	LO: To plan the main	Lesson 3:
UKS2: EN W C1a, UKS2:	writer's intention in	language on the reader.	skills.	events of a story.	LO: To add detail by
EN W C1b, UKS2: EN W	portraying character.	EN SL 9, EN SL 12, UKS2:	UKS2: EN RC2a, UKS2: EN	UKS2: EN RC2c, UKS2:	making changes at a
C1c, UKS2: EN W C2a,	UKS2: EN RC1e, UKS2: EN	EN RC2a, UKS2: EN RC2c,	RC2c, UKS2: EN RC2f	EN W C1a, UKS2: EN W	sentence level.
UKS2: EN W C3a, UKS2:	RC1f UKS2: EN RC2a,	UKS2: EN RC2f, UKS2: EN	UKS2: EN RC8.	C1b, UKS2: EN W C1c.	UKS2: EN W C3a, UKS2:
EN W C3b.	UKS2: EN RC2b, UKS2: EN	RC3.			EN W C3b, UKS2: EN W
	RC2c, UKS2: EN RC2d.		Lesson 5:	Lesson 5:	C3c, UKS2: EN W C3d,
Lesson 4:		Lesson 4:	LO: To evaluate the	LO: To develop	UKS2: EN W C4, UKS2:
LO: To act in character	Lesson 4:	LO: To understand the	themes of bullying and	characters.	EN W C5.
to develop an	LO: To explore the	impact of figurative	blame.	UKS2: EN W C1b, UKS2:	
understanding of	writer's intention in	language on the reader.	EN SL 4, EN SL 5, EN SL 6,	EN W C1c.	Lesson 4:
character.	portraying character.	UKS2: EN W C2a UKS2:	EN SL 7, EN SL 8, EN SL 9,		LO: To write dialogue
EN SL 8, EN SL 9, EN SL	UKS2: EN RC1e, UKS2: EN	EN W C1c, UKS2: EN W	EN SL 10, EN SL 11.		to move the action
10, EN SL 11, EN SL 12,	RC1f, UKS2: EN RC2a	C3a, UKS2: EN W C3b,			forward and to portray
UKS2: EN RC2b, UKS2:	UKS2: EN RC2b UKS2: EN	UKS2: EN W VGP1d.			character.
EN RC2c, UKS2: EN	RC2c UKS2: EN RC2d.				UKS2: EN W C2a, UKS2:
RC2d.					EN W C1c, UKS2: EN W
					C2c, UKS2: EN W C2d,
					UKS2: EN W C2e, UKS2:
					EN W VGP1a, UKS2: EN





	Lesson 5: LO: To develop a story/characterisation through dialogue and actions. UKS2: EN W C1a, UKS2: EN W C1b UKS2: EN W C1c, UKS2: EN W C2a, UKS2: EN W C3a, UKS2: EN W C3b.	Lesson 5: LO: To write in the style of the text, drawing on reading as a model for writing. UKS2: EN W C2a, UKS2: EN W C1c.	Lesson 5: LO: To understand the author's intention in portraying character. UKS2: EN RC2a, UKS2: EN RC2c, UKS2: EN RC2f UKS2: EN RC3.			W VGP1c, UKS2: EN W VGP1d, UKS2: EN W VGP1e, UKS2: EN W VGP2a, UKS2: EN W VGP2c. Lesson 5: LO: To copyedit and publish a final piece of work. UKS2: EN W C3a, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C4.
SPAG	Cohesion Link idea across paragraphs using adverbials for time, place and number. Y5:G1.5	Prefixes Verb prefixes: -dis, -de, - mis, -over, and –re. Y5:G6.2	Suffixes Converting nouns and adjectives into verbs using suffixes: -ate, -ise, - ify. Y5:G6.3	Consolidation of Year 5 grammar, vocabulary and punctuation.	Consolidation of Year 5 grammar, vocabulary and punctuation.	Consolidation of Year 5 grammar, vocabulary and punctuation.
Maths	Estimate volume [for example, using 1 cm3 blocks to build cuboids (including cubes)] and capacity [for example, using water] Y5:M5	Solve problems involving converting between units of time Y5:M6	Use all four operations to solve problems involving measure [for example, length, mass, volume, money] using decimal notation, including scaling. Y5:M7	Teaching of any objectives not yet approached. Maths Investigations Problem Solving Consolidation through Active Maths	Teaching of any objectives not yet approached. Maths Investigations Problem Solving Consolidation through Active Maths	Teaching of any objectives not yet approached. Maths Investigations Problem Solving Consolidation through Active Maths





Science	Science: Scientists and	Science: Scientists and	Science: Scientists and	Science: Scientists and	Science: Scientists and	Science: Scientists and
	inventors	inventors	inventors	inventors	inventors	inventors
	Lesson 1: David Attenborough	Lesson 2: CSI	Lesson 3: Mission to the Moon	Lesson 4: The Solar System	Lesson 5: Eva Crane	Lesson 7: Leonardo Da Vinci
	Attenborougn	L.O. To describe how	Moon	System	L.O. To describe Eva	VIIICI
	L.O. To describe the life and work of David	evidence is used to solve crimes and use	L.O. To describe Margaret Hamilton's life	L.O. To explore the sizes, surfaces and orbits of	Crane and her work with bees.	L.O. To carry out an inquiry to answer a
	Attenborough. (NON-STATUTARY NC)	chromatography to separate mixtures.	and work. (NON-STATUTARY NC)	planets in our solar system.	Y5:Sc: LT1	question and use my results to make new
		Y5:Sc: PCM3, Y5-		Y5:Sc:ES1	Big Idea (Aspect): Nature (Identification	predictions.
	Big Idea (Aspect): Significance	6:Sc:WS6	Big Idea (Aspect): Significance (Significant	Big Idea (Aspect):	& classification,	Y5-6:Sc:WS1, Y5- 6:Sc:WS2, Y5-
	(Significant People) Place (Habitats)	Big Idea (Aspect): Materials (Properties	Events, Significant People)	Significance (Significant People)	Identification & classification)	6:Sc:WS4
		and Uses, Identification and Classification) Significance (Significant Events)		Processes (Earth, Phenomena)	Significance (Significant People)	Big Idea (Aspect): Investigation (Investigation, Measurement, Report &
					Lesson 6: Stephanie Kwolek	conclude) Creativity (Report & conclude)
					L.O. To describe Stephanie Kwolek and	Significance (Significant People)
					her work with materials and choose materials	
					for jobs based on their properties.	





				conclude)	Y5-6:Sc:WS6
				Investigation (Report & conclude) Significance (Significant People)	Big Idea (Aspect): Processes (Changes)
	Geography: Why do oceans matter?	Geography: Why do oceans matter?	Geography: Why do oceans matter?	Geography: Why do oceans matter?	Geography: Why do oceans matter?
Se our oceans? D: To explain the apportance of our ceans	Lesson 2: What is the Great Barrier Reef? LO: To locate and describe the significance of the Great Barrier Reef. KS2: Ge: LK1, HP1, SF1	Lesson 3: Why are our oceans suffering? LO: To explain the impact humans have on coral reefs and oceans KS2: Ge: HP1 and 2, SF1	Lesson 4: What can we do to help our oceans? LO: To understand ways to keep our oceans healthy and begin planning a fieldwork enquiry. KS2: Ge: HP1 and 2, SF3	Lesson 5: How littered is our marine environment? Data collection LO: To collect data on the types of litter polluting a marine environment.	Lesson 6: How littered is our marine environment? Findings LO: To present, analyse and evaluate data collected. KS2: Ge: LK2, SF1 and 3
ce se se D: np ce S2	ans matter? son 1: How do we our oceans? To explain the ortance of our ans 2: Ge: LK1, HP1 and	ans matter?oceans matter?son 1: How do we our oceans?Lesson 2: What is the Great Barrier Reef?To explain the oortance of our ans 2: Ge: LK1, HP1 andLO: To locate and describe the significance of the Great Barrier Reef. KS2: Ge: LK1, HP1, SF1	ans matter?oceans matter?oceans matter?son 1: How do we our oceans?Lesson 2: What is the Great Barrier Reef?Lesson 3: Why are our oceans suffering?To explain the ortance of our ans 2: Ge: LK1, HP1 andLO: To locate and describe the significance of the Great Barrier Reef. KS2: Ge: LK1, HP1, SF1LO: To explain the impact humans have on coral reefs and oceans KS2: Ge: HP1 and 2, SF1	ans matter?oceans matter?oceans matter?oceans matter?son 1: How do we our oceans?Lesson 2: What is the Great Barrier Reef?Lesson 3: Why are our oceans suffering?Lesson 4: What can we do to help our oceans?To explain the ortance of our ans t: Ge: LK1, HP1 and F1LO: To locate and describe the significance of the Great Barrier Reef. KS2: Ge: LK1, HP1, SF1LO: To explain the impact humans have on coral reefs and oceans KS2: Ge: HP1 and 2, SF1LO: To understand ways to keep our oceans healthy and begin planning a fieldwork enquiry.	ans matter?oceans matter?oceans matter?oceans matter?oceans matter?oceans matter?son 1: How do we our oceans?Lesson 2: What is the Great Barrier Reef?Lesson 3: Why are our oceans suffering?Lesson 4: What can we do to help our oceans?Lesson 5: How littered is our marine environment? Data collectionTo explain the ortance of our ans t: Ge: LK1, HP1 and F1LO: To locate and describe the significance of the Great Barrier Reef.LO: To explain the impact humans have on coral reefs and oceansLO: To understand ways to keep our oceans healthy and begin planning a fieldwork enquiry.LO: To collect data on the types of litter polluting a marine





	Big Idea (Aspect): Place (maps)	Big Idea (Aspect): Place (maps, location, position) Nature (physical features) Significance (significant places) Humankind (human features) Change (geographical change)	Big Idea (Aspect): Nature (environment sustainability) Investigation (data analysis) Significance (significant places) Change (geographical change)	Big Idea (Aspect): Nature (environment sustainability) Investigation (data analysis, fieldwork) Change (geographical change)	Big Idea (Aspect): Nature (environment) Investigation (data analysis and fieldwork)	Big Idea (Aspect): Place (maps) Nature (environment sustainability) Investigation (data analysis, fieldwork)
DT	DT: Textiles: Stuffed Toys Lesson 1: Designing a stuffed toy LO: To identify a stuffed toy. KS2:DT D 2 Big Idea (Aspect): Creativity (Generation of ideas) Materials (Cutting and joining textiles)	DT: Textiles: Stuffed Toys Lesson 2: Blanket stitch LO: To sew blanket stitch KS2:DT M 1 Big Idea (Aspect): Materials (Cutting and joining textiles) Investigation (Investigation)	DT: Textiles: Stuffed Toys Lesson 3: Details and appendages LO: To create and add decorations to fabric KS2:DT TK 1 Big Idea (Aspect): Materials (Cutting and joining textiles)	DT: Textiles: Stuffed Toys Lesson 4: Stuffed toy assembly LO: To use a blanket stitch to assemble the components of a stuffed toy. KS2:DT TK 1 KS2:DT E 2 Big Idea (Aspect): Materials (Cutting and joining textiles)		





	Investigation (Investigation)		Materials (Decorating and embellishing textiles) Investigation (Investigation)	Materials (Decorating and embellishing textiles) Investigation (Investigation) Investigation (Evaluation)		
MFL	MFL (French): Shopping in France	MFL (French): Shopping in France	MFL (French): Shopping in France	MFL (French): Shopping in France	MFL (French): Shopping in France	
	Lesson 1: French money, numbers and prices LO: To build numbers and prices confidently. UKS2:MFL7, UKS2:MFL12	Lesson 2: Fruit market LO: To name different food in French and notice patterns in sounds. UKS2:MFL5, UKS2:MFL5,	Lesson 3: Monsieur Mangetout's French food week LO: To be able to join in with and perform a short repetitive story using voice and actions to communicate to an	 Lesson 4: Shopping in French – how much? LO: To be able to use vocabulary to describe a quantity of different food nouns. UKS2:MFL9, 	Lesson 5: French detectives in the kitchen LO: To be able to explore and understand an authentic French text.	
		UKS2:MFL12	audience. UKS2:MFL1, UKS2:MFL4, UKS2:MFL6	UKS2:MFL10, UKS2:MFL3	UKS2:MFL7	





PE	Athletics	Athletics	Athletics	Sports Week including	Outdoor Adventurous	Outdoor Adventurous
	Lesson 1: Sprinting	Lesson 2: Introducing	Lesson 3: Throwing for	Sports Day	Activities	Activities
		the hurdles.	distance competition:		Lesson 1: Orienteering	Lesson 2: Orienteering
	LO: To understand the		Shot Put		- Point and Return	- Orienteering
	consequences of not	LO: To apply the correct				Competition
	applying the correct	technique when running	LO: To understand why		LO: To orientate a map,	
	technique when	over the hurdles.	we need to throw		locate points on the	LO: To orientate a map,
	spiriting.	KS2:PE1	overarm with power and		map, then travel to	locate points on the
	KS2:PE1	KS2:PE3	accuracy		them and record what	map, then travel to
	KS2:PE3	KS2:PE6	KS2:PE1		they find.	them in a set order in
	KS2:PE6		KS2:PE3		KS2:PE5	an allotted time.
		Big Idea (Aspect):	KS2:PE6			KS2:PE5
	Big Idea (Aspect):	Processes (Athletics)			Big Idea (Aspect):	
	Processes (Athletics)	Creativity (Evaluation)	Big Idea (Aspect):		Nature (Outdoor	Big Idea (Aspect):
	Creativity		Processes (Athletics)		Adventurous	Nature (Outdoor
	(Evaluation)		Creativity (Evaluation)		Activities)	Adventurous
					,	Activities)
	Changing Me	Changing Me	Changing Me	Changing Me	Changing Me	Changing Me
	Lesson 1: Self and	Lesson 2: Puberty for	Lesson 3: Puberty for	Lesson 4: Conception	Lesson 5: Looking	Lesson 6: Looking
	Body Image	Girls	boys		Ahead 1	Ahead 2
				LO: To understand that		
	LO: To be aware of my	LO: To explain how a	LO: To describe how	sexual intercourse can	LO: To identify what I	LO: To identify what I
	own self-image and	girl's body changes	boys' and girls' bodies	lead to conception and	am looking forward to	am looking forward to
	how my body image fits	during puberty and	change during puberty	that is how babies are	about becoming a	Ũ
	, , , ,	01 2	change during puberty	usually made	Ũ	when I move to my next
	into that	understand the			teenager and	class.
		importance of looking			understand this brings	
					growing	





	Big Idea (Aspect): Significance (Relationships) Comparison (Compare and Contrast)	after yourself physically and emotionally Big Idea (Aspect):	Big Idea (Aspect):	Big Idea (Aspect): Significance (Significant people) Significance (Relationships) Change (Physical Development)	responsibilities (age of consent) Big Idea (Aspect): Significance (Relationships) Humankind (Setting Goals)	Big Idea (Aspect): Change (Life changes) Humankind (Setting Goals)
Computi ng	Programming B – Selection in quizzes. Lesson 1:	Programming B – Selection in quizzes. Lesson 2:	Programming B – Selection in quizzes. Lesson 3:	Programming B – Selection in quizzes. Lesson 4:	Programming B – Selection in quizzes. Lesson 5:	Programming B – Selection in quizzes. Lesson 6:
	LO: To explain how selection is used in computer programs KS2: CO 1, 2, 3, 6	LO: To relate that a conditional statement connects a condition to an outcome KS2: CO 1, 2, 3, 6	LO: To explain how selection directs the flow of a program KS2: CO 1, 2, 3, 6	LO: To design a program which uses selection KS2: CO 1, 2, 3, 6	LO: To create a program which uses selection KS2: CO 1, 2, 3, 6	LO: To evaluate my program KS2: CO 1, 2, 3, 6
	Big Idea (Aspect): Investigation (Data and Computational Thinking) Materials (Software)	Big Idea (Aspect): Investigation (Data and Computational Thinking) Materials (Software)	Big Idea (Aspect): Investigation (Data and Computational Thinking) Materials (Software)	Big Idea (Aspect): Investigation (Data and Computational Thinking) Materials (Software)	Big Idea (Aspect): Investigation (Data and Computational Thinking) Materials (Software)	Big Idea (Aspect): Investigation (Data and Computational Thinking) Materials (Software)





RE	Expressing – is it better to express your beliefs in arts and architecture or in charity and generosity?	Expressing – is it better to express your beliefs in arts and architecture or in charity and generosity?	Expressing – is it better to express your beliefs in arts and architecture or in charity and generosity?	Expressing – is it better to express your beliefs in arts and architecture or in charity and generosity?	Expressing – is it better to express your beliefs in arts and architecture or in charity and generosity?	Expressing – is it better to express your beliefs in arts and architecture or in charity and generosity?
	Lesson 1:	Lesson 2:	Lesson 3:	Lesson 4:	Lesson 5:	Lesson 6:
	LO: What makes a place special? Y5: Expressing Lesson	LO: How do Mosque buildings express Islamic beliefs and values?	LO: Muslim calligraphy, painting and poetry: what is inspiring?	LO: How do Christians use art in worship and in remembering Jesus?	LO: Can a Christian place of worship be a building for the 'glory of God'?	LO: How and why do Muslim charities try to change the world?
	1	Y5: Expressing Lesson 2	Y5: Expressing Lesson 3	Y5: Expressing Lesson 4	Y5: Expressing Lesson 5	Y5: Expressing Lesson 6