





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
				m Shakespeare		
	The opening of a story – to entertain/engage	Setting description of the heath – to entertain/engage.	Lady Macbeth's soliloquy - to develop understanding of	Macbeth's speech to Lady Macbeth – to persuade.	Defence or prosecution statements – to persuade.	A closing statement for the defence - to persuade.
English	Lesson 1:		character.	Lesson 1:	Lesson 1:	
Liigusii	<b>LO:</b> To engage with key	Lesson 1:		LO: To develop an	<b>LO:</b> To identify Lady	Lesson 1:
	characters, events and	LO: To analyse descriptive	Lesson 1:	understanding of Macbeth	Macbeth's use of persuasive	LO: To evaluate which
	themes in Macbeth.	writing.	LO: To plan, write and edit	and Lady Macbeth and their	techniques.	characters have to take
	EN SL 9, UKS2: EN RC1c,	UKS2: EN RC2a UKS2: EN	a description of the heath	relationship.	UKS2: EN RC2a, UKS2: EN	responsibility for
	UKS2: EN RC2d, UKS2: EN	RC2c UKS2: EN RC3, UKS2:	for Act 1, Scene 3.	UKS2: EN RC2a, UKS2: EN	RC2b, UKS2: EN RC2c,	Duncan's murder.
	RC2f.	EN W C2d.	UKS2: EN RC3, UKS2: EN W	RC2b, UKS2: EN RC2c,	UKS2: EN RC2d, UKS2: EN	EN SL 9, EN SL 7, EN SL
			VGP1b, UKS2: EN W C2d,	UKS2: EN RC3, UKS2: EN W	RC3.	8, UKS2: EN RC8.
	Lesson 2:	Lesson 2:	UKS2: EN W C1a, UKS2: EN	C1b.		
	<b>LO:</b> To engage with key	LO: To analyse descriptive	W C1b, UKS2: EN W C1c,		Lesson 2:	Lesson 2:
	themes in <i>Macbeth</i> .	writing.	UKS2: EN W C2d, UKS2: EN	Lesson 2:	<b>LO:</b> To explore the themes	<b>LO:</b> To use arguments to
	UKS2: EN RC1c, UKS2: EN	UKS2: EN RC2a UKS2: EN	W C2e, UKS2: EN W C3a,	<b>LO:</b> To explore the theme of	of fate and the supernatural	defend Macbeth.
	RC2d, UKS2: EN RC1e.	RC2c UKS2: EN RC3, UKS2:	UKS2: EN W C3b, UKS2: EN	deception/dissembling.	in Act 2, Scene 1.	EN SL 4, EN SL 5, UKS2:
		EN W C2d.	W C3c, UKS2: EN W C3d,	EN SL 9, EN SL 2, EN SL 4,	EN SL 9, EN SL 7, UKS2: EN	EN RC8, UKS2: EN W
	Lesson 3:		UKS2: EN W C4.	EN SL 7.	RC2a, UKS2: EN RC2c,	VGP1a, UKS2: EN W C3d,
	<b>LO:</b> To understand the	Lesson 3:			UKS2: EN RC3, UKS2: EN	UKS2: EN W VGP1b,
	opening scene of <i>Macbeth</i> .	<b>LO:</b> To plan, write and edit	Lesson 2:	Lesson 3:	RC1e.	UKS2: EN W C2d, UKS2:
	EN SL 9, EN SL 2, EN SL 4,	a description of the heath	LO: To explore Macbeth's	LO: To understand		EN W C1a, UKS2: EN W
	EN SL 7, UKS2: EN RC1g,	for Act 1, Scene 3.	inner thoughts in this	Macbeth's reasons for not		C1b.
	UKS2: EN RC3,	UKS2: EN RC3, UKS2: EN W VGP1b, UKS2: EN W C2d,	scene.	wanting to kill Duncan.		







#### Lesson 4:

LO: To analyse how Macbeth is introduced and what his status is at the beginning of the play. EN SL 11, EN SL 7, UKS2: EN RC2a, UKS2: EN RC2c, UKS2: EN W VGP1b, UKS2: EN W VGP1a.

#### Lesson 5:

plot and empathise with the main character. EN SL 7, UKS2: EN RC2a, UKS2: EN RC2b, UKS2: EN RC2c, UKS2: EN W C2a

**LO:** To understand the

UKS2: EN W C1a, UKS2: EN W C1b, UKS2: EN W C1c, UKS2: EN W C2d, UKS2: EN W C2e, UKS2: EN W C3a, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C4.

LO: To plan, write and edit

### Lesson 4:

a description of the heath for Act 1, Scene 3.

UKS2: EN RC3, UKS2: EN W VGP1b, UKS2: EN W C2d,

UKS2: EN W C1a, UKS2: EN W C1c,

UKS2: EN W C2d, UKS2: EN W C1c,

UKS2: EN W C2d, UKS2: EN W C3a,

UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3d,

UKS2: EN W C4.

#### Lesson 5:

LO: To plan, write and edit a description of the heath for Act 1, Scene 3. UKS2: EN RC3, UKS2: EN W VGP1b, UKS2: EN W C2d, UKS2: EN W C1a, UKS2: EN W C1b, UKS2: EN W C1c, UKS2: EN W C2d, UKS2: EN W C2e, UKS2: EN W C3a, UKS2: EN W C3b, UKS2: EN UKS2: EN RC2a, UKS2: EN RC2b, UKS2: EN RC2c, UKS2: EN RC3, UKS2: EN W C1b.

### Lesson 3:

LO: To develop understanding of Lady Macbeth.

UKS2: EN RC2a, UKS2: EN RC2b, UKS2: EN RC2c, UKS2: EN RC3, UKS2: EN W VGP1b UKS2: EN W C2d, UKS2: EN W C1a, UKS2: EN W C1b. UKS2: EN W C2c, UKS2: EN W C2d, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C3a, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C3d, UKS2: EN W C4.

#### Lesson 4:

LO: To develop

understanding of Lady
Macbeth.

UKS2: EN RC2a, UKS2: EN
RC2b, UKS2: EN RC2c,

UKS2: EN RC3, UKS2: EN W
VGP1b UKS2: EN W C2d,

UKS2: EN W C1a, UKS2: EN
W C1b. UKS2: EN W C2c,

UKS2: EN W C2d, UKS2: EN

UKS2: EN RC2a, UKS2: EN RC2b, UKS2: EN RC2c, UKS2: EN RC2d, UKS2: EN RC3, UKS2: EN RC3d, UKS2: EN W C3d, UKS2: EN W WGP1b, UKS2: EN W C2d, UKS2: EN W C1a, UKS2: EN W C1c, UKS2: EN W C2a, UKS2: EN W C2b, UKS2: EN W C2c, UKS2: EN W C2d, UKS2: EN W C3d, UKS2: EN W C3d, UKS2: EN W C3c, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3c, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C4, UKS2: EN W C5.

### Lesson 4:

LO: To understand

Macbeth's reasons for not wanting to kill Duncan. UKS2: EN RC2a, UKS2: EN RC2b. UKS2: EN RC2c. UKS2: EN RC2d, UKS2: EN RC3, UKS2: EN W C3d. UKS2: EN W VGP1b, UKS2: EN W C2d, UKS2: EN W C1a. UKS2: EN W C1c, UKS2: EN W C2a, UKS2: EN W C2b, UKS2: EN W C2c, UKS2: EN W C2d, UKS2: EN W C2e, UKS2: EN W C3a, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C4. UKS2: EN W C5.

#### Lesson 3:

LO: To understand how Macbeth and Lady Macbeth respond to the murder. EN SL 9, EN SL 7, UKS2: EN RC2a, UKS2: EN RC2b, UKS2: EN RC2c, UKS2: EN RC2d, UKS2: EN RC3.

### Lesson 4:

**LO:** To explore who is responsible for Duncan's death.

EN SL 9, EN SL 7, UKS2: EN RC6, UKS2: EN RC7, UKS2: EN RC8.

#### Lesson 5:

**LO:** To evaluate which characters have to take responsibility for Duncan's murder.

EN SL 9, EN SL 7, EN SL 8, UKS2: EN RC8.

#### Lesson 3:

LO: To write a formal closing speech defending Macbeth.

UKS2: EN RC8, UKS2: EN W VGP1a, UKS2: EN W C2d, UKS2: EN W C2d, UKS2: EN W C2d, UKS2: EN W C2d, UKS2: EN W C3d, UKS2: EN W C4.

#### Lesson 4:

LO: To complete a formal speech for the defence. UKS2: EN W VGP1a, UKS2: EN W VGP1b, UKS2: EN W C2d, UKS2: EN W C2a, UKS2: EN W C2d, UKS2: EN W C2e.

UKS2: EN W C3a, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3d UKS2: EN W C4.







		W C3c, UKS2: EN W C3d, UKS2: EN W C4.	W C2e, UKS2: EN W C3a, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C4  Lesson 5: LO: To explore how Lady Macbeth is portrayed. EN SL 9, EN SL 2, EN SL 4, EN SL 7, UKS2: EN RC2a, UKS2: EN RC2b, UKS2: EN RC2c, UKS2: EN RC3.	Lesson 5: LO: To understand Macbeth's reasons for not wanting to kill Duncan. UKS2: EN RC2a, UKS2: EN RC2b, UKS2: EN RC2c, UKS2: EN RC2d, UKS2: EN RC3, UKS2: EN W C3d, UKS2: EN W VGP1b, UKS2: EN W C2d, UKS2: EN W C1a, UKS2: EN W C1c, UKS2: EN W C2a, UKS2: EN W C2b, UKS2: EN W C2c, UKS2: EN W C2d, UKS2: EN W C2c, UKS2: EN W C3a, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C3b, UKS2: EN W C3c, UKS2: EN W C3d, UKS2: EN W C4, UKS2: EN W C5.		Lesson 5: LO: To perform closing statements in a persuasive way. EN SL 5, EN SL 6, EN SL 8, EN SL 9, EN SL 10, EN SL 11, UKS2: EN W C5.
SPAG (Revision)	Exclamations, commands, statements	Subject & Object Y6:G1.9	Active & Passive Voice Y6:G6.4	Progressive	Perfect Y5:G4.1	Subjunctive Form Y6:4.3
Maths	Know that even though shapes may have the same area, the perimeter may be different - or a shapes with the same perimeter may have a different areas. Y6:M4  To use a formulae for area and volume of shapes. Y6:M5	To calculate the area of parallelograms and triangles. Y6:M6  To work with the volume of cubes and cuboids using cubic centimetres (cm3) and cubic metres (m3), and other units too such as mm3 and km3. Y6:M7	To convert between miles and kilometres. Y6:M3  I know how to use simple formulae such as n - 10 = 2. Y6:A1	To create a sequence of numbers that follow a rule.  Y6:A2  To use a letter (such as n or x) to show a missing number - such as 10 - x = 5.  Y6:A3	To find pairs of numbers that satisfy an equation with two unknowns. Y6:A4  To list possible answers to missing numbers such as listing the possible answers of a and b in a + 6 = b - 10  Y6:A5	To classify geometric shapes based on their properties and sizes and find unknown angles in any triangles, quadrilaterals, and regular polygons. Y6:S3  To work with angles where they meet at a point, are on a straight line, or are vertically







						opposite, and find missing angles Y6:S5
science S	Science: Electricity	Science: Electricity	Science: Electricity	Science: Electricity	Science: Electricity	Science: Electricity
L E L irr d Y B S E P	Lesson 1: It's Electrifying!  LO. To explain the mportance of the major discoveries in electricity.  75-6:Sc:WS6  Big Idea (Aspect): Significance (Significant Events, Significant People) nvestigation Questioning)	Lesson 2: Circuit Symbols  L.O. To observe and explain the effects of differing volts in a circuit.  Y6:Sc:E3  Big Idea (Aspect): Processes (Forces, Modelling) Investigation (Questioning) Comparison(Phenomena)	Lesson 3: Volts  L.O. To observe and explain the effects of differing volts in a circuit. Y6:Sc:E1  Big Idea (Aspect): Processes (Forces, Modelling) Investigation (Questioning) Comparison(Phenomena)	Lesson 4: Electricity Investigation (Part 1)  L.O. To plan an investigation and understand variations in how components function. Y6:Sc:E2, Y5-6:Sc:WS1  Big Idea (Aspect): Processes (Forces, Modelling) Investigation (Investigation, Questioning) Comparison(Phenomena)	Lesson 5: Electricity Investigation (Part 2)  L.O. To conduct an investigation and record my data and report my findings. Y6:Sc:E2, Y5-6:Sc:WS3, Y5-6:Sc:WS5  Big Idea (Aspect): Processes (Forces, Modelling) Investigation (Report & conclude, Gather & record data, Questioning) Creativity (Report & conclude, Gather & record data) Comparison(Phenomena)	Science: Electricity Lesson 6: Electricity Investigation (Part 3) L.O. To investigate my results further Y6:Sc:E2 Big Idea (Aspect): Processes (Forces, Modelling) Investigation (Report & conclude, Gather & record data, Questioning) Creativity (Report & conclude, Gather & record data) Comparison (Phenomera)







~	 140	200	427
UGE	П		IIV

Geography: Where does our energy come from?

Lesson 1: Why is energy important?

**L.O.** To know why energy sources are important. **KS2: Ge: LK1, HP2, SF1** 

Big Idea (Aspect):
Place (world)
Nature (environm

Nature (environment and sustainability) Significance (significant places) Humankind (settlement and land use) Geography: Where does our energy come from?

Lesson 2: What is renewable energy?

**L.O.** To understand the benefits and drawbacks of different energy sources. **KS2: Ge: HP2** 

Big Idea (Aspect):

Processes (physical processes)
Nature (sustainability)

Geography: Where does our energy come from?

Lesson 3: How does the United States generate energy?

L.O. To understand how a settlement has grown around an energy source.
KS2: Ge: LK1, and 3, HP2,
SF1

Big Idea (Aspect):
Place (location and position)
Humankind (settlement and land use)
Change (geographical change)

Geography: Where does our energy come from?

Lesson 4: How does the United Kingdom generate energy?

**L.O.** To know how energy sources are distributed in an area.

KS2: Ge: LK2, PK1, HP2, SF1 and 2

Big Idea (Aspect):
Place (map)

Processes (physical processes)
Nature (physical features and sustainability)
Investigation
(geographical resources)

**Significance** (significant

places)

Geography: Where does our energy come from?

Lesson 5: What is the best way to generate energy?

**L.O.** To explain reasons for choosing an energy source. **KS2: Ge: HP2** 

Big Idea (Aspect):
Nature (physical features and sustainability)
Humankind (human features)

Investigation (geographical resources)

Geography: Where does our energy come from?

Lesson 6: Where is the best place for a solar panel on the school grounds?

**L.O.** To collect and present data on where to position a solar panel on the school grounds. **KS2: Ge: SF3** 

KS2: Ge: SF3

(fieldwork)

Big Idea (Aspect): Place (maps)

Processes (physical processes)
Investigation







DT: Electrical syste	ms – DT: Electrical systems –	DT: Electrical systems –	DT: Electrical systems –	
Steady hand game		Steady hand game.	Steady hand game.	
Lesson 1: Develop	oing Lesson 2: Game plan	Lesson 3: Base building	Lesson 4: Electronics and	
through play.	Lesson 2. Game plan	Lesson 3. Dase building	assembly	
tin ough play.	<b>L.O.</b> To design a steady	<b>L.O.</b> To construct a stable	assembly	
<b>L.O.</b> To research a		base	<b>L.O.</b> To assemble	
analyse a range of	3		electronics and complete	
children's toys	KS2:DT D 1 KS2:DT D 2	KS2:DT D 2 KS2:DT M 1	an electronic game	
	KS2:DT E 2 KS2:DT TK 3	KS2:DT E 2		
KS2:DT E 3 KS2:D7	TE1		KS2:DT D 2 KS2:DT M 1	
Big Idea (Aspect):	Big Idea (Aspect):	Big Idea (Aspect):	KS2:DT TK 3 KS2:DT E 2	
	Processes (Electricity)			
Significance (Sign		<b>Humankind (Everyday</b>	Big Idea (Aspect):	
People)	and movement)	Products)	Processes (Electricity)	
Comparison (Com	pare &	Materials (Materials for	Processes (Mechanisms	
Contrast)	Significance (Significant	Purpose)	and movement) Humankind (Everyday	
	People)		Products)	
Humankind (Ever	yday Humankind (Everyday Products)		Humankind (Staying Safe)	
Products)	Materials (Materials for		Investigation (Evaluate)	
	Purpose)		investigation (Evaluate)	
	Investigation			
	(Investigation)			
	Investigation (Evaluate)			
	(=================================			







MFL	MFL (French): French football champions.	MFL (French): French football champions.	MFL (French): French football champions.	MFL (French): French football champions.	MFL (French): French football champions.	
	Lesson 1: Football vocabulary in French	Lesson 2: Footballer profiles in French	Lesson 3: French footballers – where do they come from?	Lesson 4: French football vocabulary tournament	Lesson 5: Creating a footballer profile in French	
	<b>L.O.</b> To learn and explore vocabulary using different techniques.	<b>L.O.</b> To read and de-code French football player profiles.	<b>L.O.</b> To use words and phrases to say from which place or country a person	<b>L.O.</b> To revise all vocabulary to compete in a vocabulary tournament.	<b>L.O.</b> To use my knowledge of football related vocabulary to create a	
	UKS2:MFL2, UKS2:MFL5, UKS2:MFL9	UKS2:MFL2, UKS2:MFL5, UKS2:MFL9	comes from.  UKS2:MFL2, UKS2:MFL5, UKS2:MFL9	UKS2:MFL2, UKS2:MFL5, UKS2:MFL9	football player profile.  UKS2:MFL2, UKS2:MFL5,  UKS2:MFL9	
PE	Gymnastics Lesson 1: Introduce	Gymnastics Lesson 2: Creating a	Gymnastics Lesson 3: Creating a	Tennis Lesson 1: Cone Tennis /	Tennis Lesson 2: Singles Round	Tennis Lesson 3: 2v2 ladder
	Matching	matching mini sequence	matching mini sequence	King or Queen of the court	<b>Robin Competition</b>	tournament
	Matching  LO: To create matching	matching mini sequence	matching mini sequence on apparatus	King or Queen of the court  1.0: To hit the ball into open	•	
	LO: To create matching movements with a partner.	LO: To create a mini sequence movements with a partner.	_	LO: To hit the ball into open spaces / their opponents court to win a point.	Robin Competition  LO: To apply their understanding of hitting the ball to beat their opponent	LO: To collaborate with their doubles partner to beat their opponents.
	LO: To create matching movements with a	LO: To create a mini sequence of matching	on apparatus  LO: To create a mini sequence of matching	LO: To hit the ball into open spaces / their opponents	LO: To apply their understanding of hitting the ball to beat their	<b>LO:</b> To collaborate with their doubles partner to







	Healthy Me:	Healthy Me:	Healthy Me:	Healthy Me:	Healthy Me:	Healthy Me:
PSHE	Lesson 1: Taking responsibility for my	Lesson 2: Drugs	Lesson 3: Exploitation	Lesson 4: Gangs	Lesson 5: Emotional and Mental Health	Lesson 6: Managing Stress and Pressure
	health and well-being.	LO: To know about	<b>LO:</b> To understand that	<b>LO:</b> To know why some		
		different types of drugs and	some people can be	people join gangs and the	<b>LO:</b> To understand what it	LO: To recognise stress
	<b>LO:</b> To take responsibility	their uses and their effects	exploited and made to do	risks this involves.	means to be emotionally	and the triggers that
	for my health and make	on the body particularly the	things that are against the		well and can explore	cause this and I
	choices that benefit my	liver and heart.	law.	Big Idea (Aspect):	people's attitudes towards	understand how stress
	health and well-being.			Humankind (Wellbeing)	mental health/illness.	can cause drug and
		Big Idea (Aspect):	Big Idea (Aspect):	Humankind (Staying safe)		alcohol misuse.
	Big Idea (Aspect):	Humankind (Wellbeing)	Humankind (Wellbeing)	Significance	Big Idea (Aspect):	
		Humankind (Healthy	Humankind (Staying safe)	(Realtionships)	Humankind (Wellbeing)	Big Idea (Aspect):
	Humankind (Wellbeing)	Lifestyles)	Investigation (Media)	Investigation (Media)		Humankind
		Materials (Consumers)				(Wellbeing)
	Data and information –	Data and information –	Data and information –	Data and information –	Data and information –	Data and information –
Computing	Introduction to	Introduction to	Introduction to	Introduction to	Introduction to	Introduction to
	Spreadsheets	Spreadsheets	Spreadsheets	Spreadsheets	Spreadsheets	Spreadsheets
	Lesson 1:					
	<b>LO:</b> To create a data set in	Lesson 2:	Lesson 3:	Lesson 4:	Lesson 5:	Lesson 6:
	a spreadsheet.	<b>LO:</b> To build a data set in a	LO: To explain that	<b>LO:</b> To apply formulas to	LO: To create a	<b>LO:</b> To choose suitable
	KS2: CO 6	spreadsheet.	formulas can be used to	data.	spreadsheet to plan an	ways to present data.
		KS2: CO 6	produce calculated data.	KS2: CO 6	event.	KS2: CO 6
	Big Idea (Aspect):		KS2: CO 6		KS2: CO 6	
		Big Idea (Aspect):		Big Idea (Aspect):		
	Nature (Real world)		Big Idea (Aspect):		Big Idea (Aspect):	Big Idea (Aspect):
	Creativity (Creation)	Nature (Real world)		Nature (Real world)	(5 )	
	Place (Real world)	Creativity (Creation)	Nature (Real world)	Creativity (Creation)	Nature (Real world)	Nature (Real world)
	Materials (Software)	Place (Real world)	Creativity (Creation)	Place (Real world)	Creativity (Creation)	Creativity (Creation)
		Materials (Software)	Place (Real world)	Materials (Software)	Place (Real world)	Place (Real world)
			Materials (Software)		Materials (Software)	Materials (Software)







Lesson 1: LO: What does sa mean?	Lesson 2: LO: How does the Gos Mark describe Holy W	•	Lesson 4: LO: Who was to blame f Jesus' death?	for Lo: Why is Jesus' sacrifice important to Christians?
Y6: Salvation Le	sson 1 Y6: Salvation Lesson	2 Y6: Salvation Lesson 3	3 Y6: Salvation Lesson 4	Y6: Salvation Lesson 5