



Kirkby la Thorpe CE Primary Academy
KLT Curriculum Plan – Y5/6 (Cycle B)
2025/26

Term	Autumn			
WOW				
English The Lit Tree	Entertain		Persuade	
	The Arrival	A Story Like the Wind	The Suitcase	Migration: Incredible Animal Journeys and the People Who Follow Them
	Descriptive narrative	Character backstory	Persuasive letter	Balanced argument
	Diary entry			
Maths	Year 5			
	Textbook	Strand	Unit	Number of Lessons
	Textbook A / Practice Book A	Number – number and place value	1 Place value within 100,000	8
	(Term 1)	Number – number and place value	2 Place value within 1,000,000	8
		Number – addition and subtraction	3 Addition and subtraction	10
		Statistics	4 Graphs and tables	5
		Number – multiplication and division	5 Multiplication and division (1)	10
		Measurement	6 Measure – area and perimeter	7
	Year 6			

Term	Spring				
WOW					
English The Lit Tree	Entertain		Inform		
	Greek Myths- Marcia Williams	Who Let the Gods Out	The Big books of the Blue	Somebody Swallowed Stanley	
	Myth retelling	Speech	Non-chronological report	Explanation text	
	Play script			Leaflet	
Maths	Year 5				
	Textbook B / Practice Book B	Number – multiplication and division	7	Multiplication and division (2)	11
	(Term 2)	Number – fractions (including decimals and percentages)	8	Fractions (1)	8
		Number – fractions (including decimals and percentages)	9	Fractions (2)	12
		Number – fractions (including decimals and percentages)	10	Fractions (3)	7
		Number – fractions (including decimals and percentages)	11	Decimals and percentages	12
	Year 6				

Term	Summer				
WOW					
English The Lit Tree	Entertain		Discuss		
	The Story of Guru Nanak by Anita Ganeri	Tamarind and the Star of Ishta	The Final Year	You are Awesome	
	- Story with a moral	Setting description Character journal	Autobiographical poem	Reflective letter Transition guide	
Maths	Year 5				
	Textbook C / Practice Book C	Number – fractions (including decimals and percentages)	12	Decimals	15
	(Term 3)	Geometry – properties of shapes	13	Geometry – properties of shapes (1)	7
		Geometry – properties of shapes	14	Geometry – properties of shapes (2)	5
		Geometry – position and direction	15	Geometry – position and direction	4
		Measurement	16	Measure – converting units	10
		Measurement	17	Measure – volume and capacity	4
	Year 6				
	Textbook C / Practice Book C	Geometry – properties of shapes	13	Geometry – properties of shapes	12
	(Term 3)	Number – number and place value	14	Problem solving	14
		Statistics	15	Statistics	10

Textbook	Strand	Unit		Number Lesson
Textbook A / Practice Book A (Term 1)	Number – number and place value	1	Place value within 10,000,000	7
	Number – addition, subtraction, multiplication and division	2	Four operations (1)	10
	Number – addition, subtraction, multiplication and division	2	Four operations (2)	9
	Number – fractions	4	Fractions (1)	11
	Number – fractions	5	Fractions (2)	9
	Geometry – position and direction	6	Geometry – position and direction	4

Science Kapow	Living things: Life cycles and reproduction	Animals, including humans: Circulation and health
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Geography Kapow		Why does population change?
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History Kapow	What can the census tell us about local areas?	
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D&T Kapow		Digital world: Navigating the world
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Art Kapow	Painting and mixed media: Portraits	
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Textbook B / Practice Book B	Number – fractions (including decimals and percentages)	7	Decimals	9
(Term 2)	Number – fractions (including decimals and percentages)	8	Percentages	9
	Algebra	9	Algebra	11
	Measurement	10	Measure – imperial and metric measures	5
	Measurement	11	Measure – perimeter, area and volume	11
	Ratio and proportion	12	Ratio and proportion	9

Science Kapow	Living things: Classifying big and small	Living things: Evolution and inheritance
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Geography Kapow		Why do oceans matter?
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History Kapow	What is the legacy of the ancient Greek civilisation?	
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D&T Kapow		Cooking and nutrition: Come dine with me
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Art Kapow	Painting and mixed media: Artist Study	
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Science Kapow	Energy: Light and reflection	Making connections: How does light affect the direction of plant growth?
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Geography Kapow		Can I carry out an independent fieldwork?
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History Kapow	What was the Sikh Empire?	
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D&T Kapow		Mechanical systems: Automata toys
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Art Kapow	Sculpture and 3D Making Memories	
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PSHE 1 Decision (Cycle B)		
	Yoga Badminton	Dance Gymnastics
PE Get Set 4 PE		
ICT Teach Computing	Y5 Creating Media – Introduction to Vector Graphics	Y6 Creating Media – 3D Modelling
RE cycle A	Does creativity matter in religious worldviews? Music Does creativity matter in	Does creativity matter in religious worldviews? Art

PSHE 1 Decision		
	Tag Rugby Swimming	Football Swimming
PE Get Set 4 PE		
ICT Teach Computing	Y5 Programming B – Selection in Quizzes (Scratch)	Y6 Creating Media – Web page creation
RE	Do people always put their beliefs into	Do people always put their beliefs into action? Muslim worldviews

PSHE 1 Decision	<p>Year 5 children within the year group will complete Pub Year 6 will complete conception</p>	
	OAA Rugby	Athletics Golf
PE Get Set 4 PE		
ICT Teach Computing	Y5 Data and Information – Flat file databases	Y6 Data and Information – Introduction to spreadsheets
RE	Are all people equal? Sikh worldviews	Are all people equal? Christian and non-religious worldviews

	religious worldviews? Art	
Mu sic Ka po w	Looping and Remixing Blues	
MF L	The Date	In Class

	action? Christian worldviews	
Music Kapow	Dynamics, Pitch and Texture (Theme: Coast – Fingal's Cave by Mendelssohn) Composition to Represent the Festival of Colour (Theme: Holi Festival)	
MFL	Traditions and Celebrations	At the Weekend

M u s i c K a p o w	South and West Africa Composition and Performing a Leavers Song	
M FL	Planets	Healthy Lifestyle

Kirkby la Thorpe CE Primary Academy
KLT Curriculum Plan – Y5/6 (Cycle A)
2026/27

T e r m	Autumn
w o w	

T e r m	Spring
w o w	

T e r m	Summer
w o w	

English The Lit Tree	Entertain		Entertain	
	<u>Beowulf</u>	The Lost Happy Endings	Alma-Literacy Shed Plus	The Princess' Blankets
	Audience: Peers and community Outcome: Heroic narrative retelling	Audience: Younger children Outcome: Alternative fairy tale ending	Audience: Class display Outcome: Suspense narrative	Audience: Teacher and peers Outcome: Description and internal monologue

Maths	Year 5			
	Textbook	Strand	Unit	Number of Lessons
	Textbook A / Practice Book A (Term 1)	Number – number and place value	1 Place value within 100,000	8
Maths	Year 6			
	Textbook	Strand	Unit	Number of Lessons
	Textbook A / Practice Book A (Term 1)	Number – number and place value	1 Place value within 10,000,000	7

Science Kapow	Materials: Mixtures and separation	Materials: Properties and changes
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Geography	What is life like in the Alps?
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English The Lit Tree	Persuade		Inform	
	The Viewer	Cosmic	Holes	Desert Girl, Monsoon Boy
	Audience: Museum visitors Outcome: Exhibition persuasive poster	Audience: Space mission board Outcome: Persuasive letter/application	Audience: School publication Outcome: Newspaper report Non-chronological report	Audience: School display or newsletter Outcome: Explanatory text

Maths	Year 5				
	Textbook B / Practice Book B (Term 2)	Number – multiplication and division	7	Multiplication and division (2)	11
	Maths	Year 6			
Textbook B / Practice Book B (Term 2)		Number – fractions (including decimals and percentages)	7	Decimals	9
Number – fractions (including decimals and percentages)		8	Fractions (1)	8	

Science Kapow	Forces and space: Earth and space	Forces and space: Unbalanced forces
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Geography	Would you like to live in a desert?
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English The Lit Tree	Entertain		Discuss	
	Letters from the Lighthouse	When Hitler Stole Pink Rabbit	The many worlds of Albie Bright	<u>Manfi</u>
	Audience: Historical fiction readers Outcome: Diary entry	Audience: Class readers Outcome: Narrative recount	Audience: Peers Outcome: Discussion text	Audience: General school audience Outcome: Reflective piece

Maths	Year 5				
	Textbook C / Practice Book C (Term 3)	Number – fractions (including decimals and percentages)	12	Decimals	15
	Maths	Year 6			
Textbook C / Practice Book C (Term 3)		Geometry – properties of shapes	13	Geometry – properties of shapes	12
Number – number and place value		14	Problem solving	14	

Science Kapow	Animals: Human timeline	Making connections: How reflective are space blankets?
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Geography	Where does our food come from?
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h y K a p o w		
Hi st o ry K a p o w	Were the Vikings raiders, traders or something else?	
D & T K a p o w		Textiles: Stuffed toys
A rt K a p o w	Craft and design: Architecture	

History Kapow	What was life like in Tudor England?	
D&T Kapow		Electrical systems: Doodlers
Art Kapow	Drawing: Expressing ideas	

p h K a p o w		
H is t o r y K a p o w	What was the impact of World War 2 on the people of Britain?	
D & T K a p o w		Structure: Bridges
A r t K a p o w	Craft and design: Photo opportunity	

P S H E 1 D e c i s i o n (C y c l e A)		
	Football Yoga	Badminton Fitness
	Y5 Computer Systems and Networks – Systems and Searching	Y6 Computer Systems and Networks – Communication and Collaboration

PSHE 1Decision		
PE Get Set 4 PE	Spring 1: Dance and Netball Spring 2: Dodgeball Swimming	
ICT Teach Computing	Y5 Programmi ng A – Selection in Physical Computing	Y6 Programming A – Variables in games (Scratch)

P S H E 1 D e c i s i o n		
	<p>Year 5 children within the year group will complete Puberty Year 6 will complete conception</p>	
	PE Get set for PE	Summer 1: gymnastics and Hockey Summer 2: OAA and Athletics
ICT Teach Computing	Y5 Creatin g Media – Video Product ion	Y6 Programming B – Sensing Movement

RE	Do religious worldviews change overtime? Part 1	Do religious worldviews change overtime? Part 2	RE	Is technology a good thing for religious worldviews Part 1	Is technology a good thing for religious worldviews Part 2	RE Lincolnshire Agreed Syllabus	What is my view of the world? Case Study	Does religion matter?
Music Kapow	Film Music	Composition Notation (Theme: Ancient Egypt)	Music Kapow	Musical Theatre	Theme and Variations (Theme: Pop Art)	Music Kapow	Songs of World War 2 Composing and Performing a Leavers' Song	
MFL	The Weather	Family	MFL	Do you have a pet?	Tea Room	MFL	Me in the world	At School