

## King's Meadow Academy Curriculum



*"happy children who are confident, independent and thoughtful."* 



At Kings Meadow Academy our curriculum is designed so pupils will experience a broad and balanced offer from Reception to Year 6, which has weaved throughout it a wide range of experiences and opportunities to enable them to know more and remember more. Our curriculum is matched to both the EYFS and the National Curriculum. We believe that our pupils need a thorough programme of teaching and learning to embed the core skills of literacy, numeracy and oracy, alongside a cyclical subject based offer to prepare them for life within and beyond our school.

Our curriculum emphasises the importance of our 4 school values and our 8 pillars that support our children to enact these values. In addition, our curriculum design ensures there is an ambitious curriculum offer for all, regardless of their starting point.

	Kind	<i>ii</i> Motivate	<b>کڑ</b> Aspire	Achieve		
Concentrate Work ha	rd Understand others	Improve	Don't give up	Imagine	Push yourself	Try new things

## Inclusion is at the heart of all we do as we ensure that our curriculum is accessible to all. We achieve this through ensuring that the curriculum is:

- Relevant to our context
- Made up of a range of collaborative learning opportunities
- Interactive

Through our curriculum we aim to motivate our pupils by making links between learning and providing real experiences that are memorable and help build effective learning schemas. By developing creativity, championing community links, promoting parent partnerships and sparking our pupils curiosity in a range of different subject disciplines, we aim to fulfil our vision of our school being a beacon rooted in the community, providing a signpost for those who need it, whilst upholding our school mission of developing:

"A school community full of happy children who are confident, independent and thoughtful"



EYFS	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning outside the classroom	Science Ian's Mobile Farm					<b>Science</b> The Deep
Personal, Social and Emotional Development SCARF	Me and My Relationships	Being my Best	Keeping Myself Safe	Valuing Difference	Rights and Responsibilities	Growing and Changing
Understanding the world Past and present		Living memory Who am I?	Significant People & Events What was different long ago?		Living Memory What do we know about the royal family?	
Understanding the world The World	Where is my home?			Why do we need maps?		How are places around the world different?
Understanding the world Science	<b>Plants</b> Why do trees look different in autumn?	<b>Materials</b> How can we sort different materials?	<b>States of matter</b> Why does chocolate melt?	<b>Plants</b> Why won't it grow?	Animals incl. Humans How does a chicken grow?	<b>Forces</b> How can I make a boat float?
Understanding the world RE Today	Unit 1(Creation) Why is the word God so important to Christians?	Unit 2(Incarnation) Why do Christians perform Nativity plays at Christmas? (Why is Christmas special for Christians?)	Unit 3 (Thematic) Being special: where do we belong?	Unit 4 (Salvation) Why do Christians put a cross on their Easter garden? (Why is Easter special to Christians?)	Unit 5 (Thematic) Which places are special and why?	Unit 6 (Thematic) Which stories are special and why?
Physical		Respectful	Inves	tigate	Crea	ative
Development	Dressing and undressing Using space	Ball games	Different way	vs of travelling	Movement	
Expressive arts and design Art	Powder paint mixing secondary colours		Mix tints and tones Notice and add detail	Add texture	Choose appropriate media for task adding detail	
Expressive arts and design Music Opera North		Learn some songs by heart		Appraise music and other's performances		Take part in music performances



Year 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning outside the classroom	Art Yorkshire Sculpture Park	Geog. Fieldwork Map school grounds	History Toys museum	Geog. Fieldwork Weather stations		<b>Science</b> Yorkshire Wildlife Park
	History	Geography	History	Geography	History	Geography
Geography / History	Living memory How am I making history?	<b>Locality</b> What is it like here?	Living Memory & Beyond How have toys changed?	United Kingdom What is the weather like in the UK?	<b>Beyond Living Memory</b> What was the impact of the Great Fire of London?	<b>Wider World</b> What is it like to live in Shanghai?
	Seasonal Changes	Everyday Materials	Animals incl Humans	Animals incl Humans	Living Things	Animals incl Humans-
Science			Sensitive Bodies	Comparing Animals	Plants	Polar Places
	Investigate	Respectful	Respectful	Creative	Resilience	Resilience
PE	<b>Gymnastics</b> Balance and Movement	Games Rolling and Hitting Skills	<b>Games</b> Overarm Throwing Skills	Dance Movements and Actions	<b>Athletics</b> Running	Athletics Throwing and Catching
	Art and Design	Design and Technology	Art and Design	Design and Technology	Art and Design	Design and Technology
ART/ DT	Sculpture and 3D Paper play	Structures Constructing windmills	<b>Drawing</b> Make your mark	<b>Textiles</b> Puppets	Painting and mixed media Colour Splash	Cooking and nutrition Smoothies
PSHE/ RSE SCARF	Me and My Relationships	Being my Best	Keeping Myself Safe	Valuing Difference	Rights and Responsibilities	Growing and Changing
RE RE Today	Unit 7(Creation) Who do Christians say made the world?	Unit 8 (Incarnation) Why does Christmas matter to Christians?	Unit 9 (Judaism) Who is Jewish and how do they live?	Unit 10(God) What do Christians believe God is like?	<b>Unit 11(Thematic)</b> What does it mean to belong to a faith community?	Unit 12(Thematic) How should we care for the world and for others, and why does it matter?
Computing	Computing systems and networks Improving mouse skills	Programming 1 Algorithms unplugged	Programming 2 Rocket to the moon	Skills showcase Bee-Bots	Creating media Digital imagery	Data handling Introduction to data
Music Opera North						



Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning outside the classroom	<b>Geog. Fieldwork</b> School grounds Art – Yorkshire Sculpture Park		<b>Geog. Fieldwork</b> Orienteering in school grounds	<b>History</b> Yorkshire Air Museum	<b>Geography</b> East Yorkshire coast trip	
	Geography	History	Geography	History	Geography	History
Geography /History	<b>Locality</b> Why is our world wonderful?	Local study How has KMA changed over time?	Wider World Would you prefer to live in a hot or cold place?	Significant People/Events-How did we learn to fly?	United Kingdom What is it like to live by the coast?	Significant People-What is a Monarch?
	Animals incl Humans	Weather Patterns	Uses of Everyday Materials	Living Things	Plants	Animals incl. Humans
Science	Life Cycles & Health		Materials	Habitats	Plant Growth	Microhabitats
	Investigate	Respectful	Investigate	Respectful	Respectful	Resilience
PE	<b>Gymnastics</b> Balance, Movements and Creating Sequences	<b>Games</b> Fundamental Skills for Sport	Dance Spatial Awareness	Games Throwing Techniques	Games Invasion	Athletics Fundamental Athletics Skills
	Art and Design	Design and Technology	Art and Design	Design and Technology	Art and Design	Design and Technology
Art / DT	Sculpture and 3D Clay houses	<b>Structures</b> Baby bear's chair	Craft and design Map it out	Mechanisms Fairground wheel	Painting and mixed media Life in colour	<b>Mechanisms</b> Making a moving monster
PSHE/ RSE	Me and My Relationships	Being my Best	Keeping Myself Safe	Valuing Difference	Rights and Responsibilities	Growing and Changing
RE	Unit 13(Gospel) What is the good news Christians believe Jesus brings?	Unit 14(Gospel) What is the good news Christians believe Jesus brings?	<b>Unit 15(Islam)</b> Who is a Muslim and how do they live? (Part 1)	<b>Unit 16(Salvation)</b> Why does Easter matter to Christians?	Unit 17(Islam) Who is a Muslim and how do they live? (Part 2)	Unit 18(Thematic) What makes some places special to believers?
Computing	Computing systems and networks 1 What is a computer?	Programming 1 Algorithms and debugging	Computing systems and networks 2 Word processing	Programming 2 Programming: ScratchJr	Creating media Stop motion Option 1: Using tablets Option 2: Using desktops/laptops	<b>Data handling</b> International Space Station
Music Opera North						



Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning outside the classroom	<b>Art</b> Hepworth Gallery		<b>Science</b> Magna	Geog. Fieldwork Mapping around school		Geography Visit to local supermarket
	History	Geography	History	Geography	History	Geography
Geography/ History	Changes in Britain Stone Age, Bronze Age & Iron Age (3500BC-AD)	Why do people live near volcanoes and earthquakes?	Early Civilisations Study Egyptians (3100BC-332BC)	Who lives in Antarctica?	The Roman Empire & the Impact on Britain The Roman invasion & resistance (AD43-AD440	Where does our food come from?
	Materials	Animals incl Humans	Forces, Earth & Space	Plants	Energy	Animals incl Humans
Science	Rocks & Soils	Healthy Eating	Forces & Magnets	Plant Reproduction	Light & Shadow	Skeletons
	Co-operate	Investigate	Independent	Creative	Organise	Resilience
PE	I <b>nvasion Games</b> Team Sports	<b>Gymnastics</b> Movement Skills	Net/ Wall Games Badminton	Dance from Around the World	Orienteering	Athletics
	Art and design	Design and Technology	Art and Design	Design and Technology	Art and Design	Design and Technology
Art / DT	<b>Drawing</b> Growing artists	<b>Digital world</b> Wearable technology	Craft and design Ancient Egyptian scroll	Structures Constructing a castle	Sculpture and 3D Abstract shape and space	<b>Cooking and nutrition</b> Eating seasonally
PSHE/ RSE	Me and My Relationships	Being my Best	Keeping Myself Safe	Valuing Difference	Rights and Responsibilities	Growing and Changing
RE RE Today	Unit 19(People of God) What is it like for someone to follow God?	Unit 20 (Incarnation/God) What is the Trinity and why is it important for Christians?	Unit 21(Islam) How do festivals and worship show what matters to a Muslim?	Unit 22(Judaism) How do festivals and family life show what matters to Jewish people?	Unit 23(Creation/Fall) What do Christians learn from the creation story?	Unit 24(Thematic) How and why do people try to make the world a better place?
Computing	Computing systems and networks 1 Journey inside a computer	<b>Programming</b> Programming: Scratch	Computing systems and networks 2 Networks Emailing Option 1: Google Option 2: Microsoft	Computing systems and networks 3 Office 365	Creating media Video trailers Option 1: Using devices other than iPads, Option 2: Using iPads	<b>Data handling</b> Comparison cards databases
Music	Ball	ads	Pentatonic mel Composit (Theme: Chin	tion	Adapting and transposing motifs (Theme: Romans)	Traditional instruments and improvisation



	Year)	(Theme: India)

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning outside the classroom	<b>Geog. Fieldwork</b> Visit school woodland area	History Murton Park	Geog. Fieldwork Local area		<b>Geography</b> River Aire	History Yorvik Viking Museum
	Geography	History	Geography	History	Geography	History
Geography /History	What are rivers and how are they used?	Settlement in Britain How hard was it to invade and settle in Britain? (Picts,	Are all settlements the same?	Ancient Greece Study What did the Ancient Greeks do for us?	Why are rainforests	The Struggle for the Kingdom of England Were the Vikings raiders,
	2024-2025 – Who lives in Antarctica?	Scots & Anglo Saxons AD450-1066)	Samer	(1200BC-146BC)	important to us?	traders or settlers? (793- 1066
	Materials	Animals incl Humans	Animals incl Humans	Energy	Energy	Living Things
Science	States of Matter	Digestion & Food	Food Chains	Electricity & Circuits	Sound & Vibrations	Classification
	Co-operate	Investigate	Investigate	Communicate	Organise	Resilience
PE	Invasion Game	Dance	Gymnastics	Striking and Fielding	<b>Obstacle Courses</b>	Athletics
	Attacking and Defending	Different ways of Moving	Sequences	Games Indoor Cricket		Sprinting
	Art and design	Design and Technology	Art and Design	Design and Technology	Art and Design	Design and Technology
A&D	Drawing	Structure	Painting and mixed	Electrical systems	Craft and design	Mechanical systems
DT	Power prints	Pavilions	<b>media</b> Light and dark	Torches	Fabric of nature	Making a slingshot car
PSHE/ RSE	Me and My Relationships	Being my Best	Keeping Myself Safe	Valuing Difference	Rights and Responsibilities	Growing and Changing
	Unit 25(Gospel)	Unit 26(Kingdom of God)	Unit 27(Hindus)	Unit 28(Salvation)	Unit 29(Hindus)	Unit 30(Thematic)
RE RE Today	What kind of world did Jesus want?	For Christians, when Jesus left; what was the impact of Pentecost?	What do Hindus believe God is like?	Why do Christians call the day that Jesus died 'Good Friday'?	What does it mean to be a Hindu in Britain today?	How and why do people mark the significant events of life?
Computing	Computing systems and networks Collaborative Learning	<b>Programming 1</b> Further coding with Scratch	<b>Creating media</b> Website design	Skills showcase HTML	Programming 2 Computational thinking	Data handling Investigating weather
Music	Collaborative Learning Changes in pitch, tempo and dynamics (Theme: Rivers)		Samba and carnival sounds and instruments		Body and tuned percussion (Theme: Rainforests)	Developing singing technique (Theme: The Vikings)



Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning outside the classroom	Geog. Fieldwork Local recreational park			Science Fairburn Ings	Geography East Yorkshire Coast	
	Geography	History	Geography	History	Geography	History
History Geography	What is life like in the Alps?	British History Study Beyond 1066 Tudors (1485-1603)	Would you like to live in the desert?	Non-European Society The Benin Kingdom?	Why do oceans matter?	Local Study Industrial Revolution
	Forces, Earth & Space	Forces, Earth & Space	Animals incl Humans	Living Things	Materials	Materials
Science	Forces & Magnets	Unbalanced Forces	Human Timeline	Life Cycles & Reproduction	Mixtures & Separation	Properties & Changes
	Confidence - Swimming lessons (Aspire Wakefield Scheme) throughout the year					
PE	Investigate	Co-operate	Communicate	Creative	Organise	Resilience
	<b>Gymnastics</b> Creating Complex Sequences	Invasion Games Team Sports	Striking and Fielding Games Cricket	Dance	Orienteering Maps and Environments	Athletics Track and Field Events
	Design and Technology	Art and Design	Design and Technology	Art and Design	Design and Technology	Art and Design
A&D DT	Electrical systems Doodler	Sculpture and 3D Interactive installation	Mechanical systems Making a pop-up book	Drawing I need space	Developing a recipe	Painting and mixed media Portraits
PSHE/ RSE	Me and My Relationships	Being my Best	Keeping Myself Safe	Valuing Difference	Rights and Responsibilities	Growing and Changing
RE RE Today	Unit 31(God) What does it mean if Christians believe God is Holy and loving?	<b>Unit 32(Islam)</b> What does it mean to be a Muslim in Britain today?	Unit 33(Judaism) Why is the Torah so important to Jewish people?	Unit 34(Creation/Fall) Creation and science, conflicting or complimentary?	Unit 35(People of God) How can following God bring freedom and justice?	Unit 36(Thematic) What matters most to Humanists and Christians?
Computing	<b>Computing systems</b> and networks Search engines	<b>Programming 1</b> Programming music Option 1: Sonic Pi , Option 2: Scratch	<b>Data handling</b> Mars Rover 1	Programming 2 Micro:bit	Creating media Stop motion animation Option 1: Stop motion studio Option 2: Using cameras	Skills showcase Mars Rover 2
Music	Composition notation (Theme: Ancient Egypt)		Blu	Jes	South and West Africa	Composition to represent the festival of colour (Theme: Holi festival)



Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning outside the classroom	Residential		History National Coal Mining Museum			Nostell Priory
	History	Geography	History	Geography	History	Geography
History Geography	British History Study Beyond 1066 Impact of WW2 on British People (1939)	Why does population change?	<b>Local Study</b> Life of a miner, miners' strike and power struggle. (1970	Where does our energy come from?	British History Study Beyond 1066 Census Investigation	How can we make our local area better for children and young people?
	Animals incl Humans	Energy	Living	Things	Living Things	Energy
Science	Circulation & Health	Circuits, batteries & switches	Classification	n Big & Small	Evolution & Inheritance	Light & Reflection
	Co- <mark>Operate</mark>	Investigate	Investigate	Communicate	Organise	Resilience
PE	Games Indoor Invasion	<b>Gymnastic</b> Continuing Complex Sequences	Dance Actions and Balances	Striking and Fielding Games Cricket	Sports Leaders	Athletics Athletics and School Records
A&D	Art and design	Design and Technology	Art and Design	Design and Technology	Art and Design	Design and Technology
DT	Craft and design Photo opportunity	Textiles Waistcoats	Drawing Make my voice heard	Structures Playgrounds	Sculpture and 3D Making memories	Digital world Navigating the world
PSHE/ RSE	Me and My Relationships	Being my Best	Keeping Myself Safe	Valuing Difference	Rights and Responsibilities	Growing and Changing
RE RE Today	Unit 37(Gospel) Christians and how to live: what would Jesus do?	<b>Unit 38(Incarnation)</b> Why do Christians believe that Jesus was the Messiah?	<b>Unit 39(Hindus)</b> Why do Hindus want to be good?	Unit 40(Salvation) What difference does the resurrection make to Christians? (What do Christians believe Jesus did to 'save' people?)	Unit 41(Kingdom of God) For Christians, what kind of king is Jesus?	Unit 42(Thematic) Why do some people believe in God and some not? How does faith help people when life gets hard?
Computing	Computing systems and networks Bletchley Park	<b>Programming</b> Intro to Python	<b>Data handling</b> Big data 1	<b>Creating media</b> History of Computers	<b>Data handling</b> Big data 2	Skills showcase Inventing a product
Music		Bletchley Park Dynamics, pitch and tempo (Theme: Fingal's Cave)		l Variations Pop art)	Baroque	Composing and performing a Leavers' Song

