

Year 5: The King's C of E Primary School – Yearly Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning Certainty	Inclusive and Resourceful	Resilient and Imaginative	Determined and Flexible	Independent and Responsive	Motivated and Focussed	Enthusiastic and Confident
Enrichment Opportunities (Subject to change)	High Ashurst Residential NSPCC Workshop Synagogue	Carol Service Performance Space Dome Workshop Reverend visit	Young Voices O2 Greek Workshop	Passiontide Performance	River Thames	Online Safety Workshop Hampton Court National Archives Summer Fair Performance
English	Cloud Tea Monkeys by Mal Peet & Elspeth Graham Wolf Brother by Michelle Paver	Wolf Brother by Michelle Paver Elf Road by Pie Corbett	Greek Myths Climate Crisis for Beginners by Andy Prentice	Climate Crisis for Beginners by Andy Prentice Tuesday by David Wiesner	The Highwayman by Alfred Noyes and other legends Zoo by Anthony Browne	Cloud Busting by Malorie Blackman (Poetry) Boy/ Going Solo by Roald Dahl
Mathematics	Number: Place value Number: Addition and subtraction	Number: Multiplication and division Number: Fractions	Number: Multiplication and division Number: Fractions	Number: Decimals and percentages Measurement: perimeter and area Statistics	Geometry: Shape Geometry: Position and direction Number: Decimals	Number: Decimals Number: Negative numbers Measurement: Converting units Measurement: Volume
Science	Forces	Earth and Space (Galileo)		Properties and changes of materials	Living things and their habitats Life cycles and reproduction	Animals: human changes Healthy living
Religious Education	How does the Torah help Jewish people to understand what being Jewish means?	Should every Christian go on a pilgrimage? How can people of faith serve God and bring freedom and justice to others?	How do Muslims show commitment to Allah?	How do Christian communities live out the Easter story? How did the Church begin?	Who are the fearless women of faith?	What does faith and belief teach about the journey of life and death?
Art and Design Design and Technology	Electrical systems: Doodlers	Sculpture and 3D: Interactive installation	Mechanical systems: Making a pop-up book	Drawing: I need space	Painting and mixed media: Portraits	Cooking and nutrition: What could be healthier?
Computing	Systems and searching (Information technology)	Video production (Digital literacy)	Selection in physical computing (Computer science)	Flat-file databases (Information technology)	Introduction to vector graphics (Digital literacy)	Selection in quizzes (Computer science)
History and Geography	Britain's Settlements: Vikings/ Anglo-Saxons	Continent Study: Europe	Ancient Greece	Contrasting Localities: South America	Investigating Rivers	The Tudors
Languages	Revisions	French monster pets	Celebration: Carnival	Shopping in France	Verbs in a week	Meet my French family
Music	Singing Music Appreciation	Class beginner Orchestra Christmas Carol for performance Singing in unison Following a conductor	Class Orchestra Composition in groups	Passiontide musical performance	Musical appreciation Jewish Klezmer Music Composition with percussion Ukulele Recorder	Prepare songs for Summer Fair using tuned and untuned instruments
Physical Education	DANCE (Aerobic dance)	BODY MANAGEMENT (Gymnastic floor routines -pairs)	GAMES (Invasion – handball)	GAMES (Striking and fielding – cricket)	F.M.S. (Athletics – running, jumping and throwing)	GAMES (Net and wall - tennis)
	GAMES (Invasion - football)	GAMES (Invasion – hockey)	TEAMBUILDING (Sports Leader training)	GAMES (Invasion – basketball)	SWIMMING (Stroke technique/ stamina)	SWIMMING (Stroke technique/ stamina)
PSHE / Citizenship First Aid	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me
				Bleeding/ Burns and scalds		