



Kidmore End CE Primary School

'Be courageous; Be strong; Do everything in love.' (1 Corinthians 16: 13-14)

Headteacher: Miss Claire Spankie



Year overview 2026-2027

Cedar class

	Autumn				Spring				Summer		
Trips, visits and experiences	Local area walk Visit to the church (Baptism)				Milestones Museum				Woodland walk (Andy Goldsworthy) Earth Trust		
Writing texts	Cave Baby (Julia Donaldson)	Astro Girl	I Want My Hat Back	Billy and The Beast	The Odd Egg	Beegu	Stanley's Stick	The See Saw	Pig the Pug	Dadaji's Paintbrush	Lubna and the Pebble
Maths	Place Value to 10 Addition and Subtraction		Geometry		Number and Place Value to 50 Addition and Subtraction		Length and Height Mass and Volume		Multiplication Division Fractions		Place Value to 100 Money and Time
Science	Seasonal changes		Everyday materials		Sensitive bodies		Comparing animals		Introduction to plants		Investigating science...
R.E	Why do Most Christians call God 'creator'?		What do most Christians celebrate together?		What questions do stories in the Bible make us want to ask?		What do different Jewish people believe about God?		How and why is Shabbat important to some Jewish people in Britain?		How do people know how to behave?
P.S.H.E	Me and My Relationships		Valuing Difference		Keeping Safe		Rights and Respect		Being my Best		Growing and Changing
P.E	Fitness Modified netball		Dance Modified Tag Rugby		Gymnastics Modified Football		Fitness Uni-hoc		Yoga Athletics		Tennis Striking/fielding
History	How am I making history?				How have toys changed?				How have explorers changed the world?		



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Geography		What is it like here?		What is the weather like in the UK?		What is it like to live in Shanghai?
Art	DRAWING AND SKETCHBOOKS- Making Spirals		WORKING IN THREE DIMENSIONS- Playful making		SURFACE AND COLOUR- Inspired by Flora and Fauna	
D.T		Stable structures		Puppets		Wheels and Axles - vehicle
Music	Rhyming in time!	Let's start singing	Music inspired by the world around us	Exploring rhythm and patterns	Sound and pictures	Highs and Lows
Computing	Online Safety	Improving mouse skills	Rocket to the moon	Bee-bots	Digital imagery	Introduction to data