












KEY STAGE TWO

CYCLE 2: 2025-26/2027-28

		 Science		 Art		 Design Technology		 Computing		 Geography		 History		 Music		 PE	 PSHE (PSHE Matters)	 RE		 French	
		LKS2 (Morpurgo)	UKS2 (Rowling)	LKS2 (Morpurgo)	UKS2 (Rowling)	LKS2 (Morpurgo)	UKS2 (Rowling)	LKS2 (Morpurgo)	UKS2 (Rowling)	LKS2 (Morpurgo)	UKS2 (Rowling)	LKS2 (Morpurgo)	UKS2 (Rowling)			LKS2 (Morpurgo)	UKS2 (Rowling)	LKS2 (Morpurgo)	UKS2 (Rowling)		
AUTUMN TERM	1	Forces and magnets	Life cycles and reproduction			Digital World: Wearable Technology	Doodlers	Online Safety	Online Safety	Why do people live near volcanoes? See drop down menu for lessons.	What is life like in the Alps?			Film Music	Football; Hockey; bench ball & Cross country	Being Healthy	DS: Believing				
	2	States of matter	Unbalanced forces	Sculpture and 3D: abstract shape and space	Drawing: depth, emotion, movement			Emailing	Mars Rover 1			Would you prefer to live in the Stone, Bronze or Iron Age?	What does the census tell us?		Ancient Egypt	Invasion games Tag rugby; basketball; bench ball	Relationships	UC: Incarnation and God What is the trinity?		Colour, size and shape	Meet my French family
SPRING TERM	1	Digestion and food	Classifying big and small			Eating Seasonally	Pop-up books	Programming: Scratch	Mars Rover 2	Why are rainforests important to us?	Would you like to live in the desert?			Musical Theatre	Invasion games: High 5s; bench ball; gymnastics	Exploring Emotions	DS: Expressing				
	2	Classification and changing habitats	Circuits, batteries and switches	Drawing: growing artists	Painting and mixed media: portraits			Video Trailers	Bletchley Park			Why did the Romans settle in Britain?	Unheard histories		Pop Art	Indoor athletics & Dance	Difference & Diversity	UC: Salvation		In the classroom	The Weather
SUMMER TERM	1	Plant reproduction	Evolution and inheritance			Constructing a Castle	Developing a recipe	Website design	History of Computers	Where does our food come from?	Where does our energy come from?			The Blues	Striking & Fielding; Athletics;	Being Responsible	DS: Living				
	2	Making connections	Making connections	Drawing: Power Prints	Drawing: make my voice heard			Programming: Scratch	Inventing a product			How hard was it to invade and settle in Britain?	What did the Greeks ever do for us?	Leavers' Song	Athletics: Ancient Olympic games (also linked to sports day); Net & wall games	Bullying Matters	UC: People of God		Shopping for food	French sport and the Olympics	

Wider Opportunities