

EAGLES (Years 3 and 4) YEAR A			
	AUTUMN	SPRING	SUMMER
1st Half			
(History/Geography)	How is Sherwood Forest the same and different to The Amazon Rainforest?	How did settlement by the Anglo-Saxons change Britain?	What would a water droplet see on its way to the ocean?
English	The Iron Man – Ted Hughes The Robot and the Bluebird – David Lucas	Arthur High King of Britain – Michael Morpurgo After the Fall – David Santat	Dolphin Boy – Michael Morpurgo The Mousehole Cat – Antonio Barber
Maths	Y3 Adding and subtracting across 10/Numbers to 1000 Y4 Numbers to 10,000 /Perimeter Y3 and Y4 Column addition and subtraction	Y3 Manipulating the additive relationship and securing mental calculation Y4 Understanding and manipulating multiplicative relationships	Y3 Unit fractions Y4 Review of fractions /Fractions greater than 1
Science	How is your food digested?	How do materials change state?	Does electricity improve your life?
Art/DT	Art – Gestural drawing with charcoal	Art – Cloth, Thread, Paint	DT – Electrical control, lighting it up & alarms
PSHE	How do we treat each other with respect?	How can our choices make a difference to others and the environment?	What strengths, skills and interests do we have?
RE	What do Christians learn from the creation story? (UC)	Who are people of God? (LD SoW)	What can we learn from a Gurdwara? (LD SoW)
Computing	Online Safety	Branching Databases	Digital Photography
French	Getting to Know You	Family and Friends	Our School
Music	Mamma Mia	Stop!	Blackbird
P.E	Fitness	Dance	Striking & Fielding
2nd Half			
(History/Geography)	Why were the Ancient Egyptians awesome?	Why is land used in different ways?	Do kings and queens always make good decisions?
Science	Why are magnets useful?	Are all sounds the same?	Re-capping and retrieval
English	Tuesday – David Wiesner Martin Brown’s Lesser Spotted Animals	Flotsam - David Weisner Structured poetry – Cinquains and Haikus	Terry Deary - Tudor Tales Cakes in Space – Philip Reeve and Sarah McIntyre
Maths	Y3 Numbers to 1000 Y4 3, 6, 9, 7 times tables and patterns	Y3 2,4,8 times tables Y3 and Y4 Multiplication and division inc remainders	Y3 Non-unit fractions/ Right angles/Parallel and perpendicular sides in polygons/Time Y4 Symmetry in 2D shapes/Co-ordinates/Time

Art/DT	DT – Photo frames	DT – Control mechanisms, story books	Art – Telling stories through making
PSHE	What makes a community?	How will we grow and change?	Transition
RE	What is the trinity? (UC)	Why do Christians call the day Jesus died Good Friday? (UC)	What kind of world did Jesus want? (UC)
Computing	Pictograms	Repetition in Shapes	Desktop Publishing
French	All About Me	Food Glorious Food	Time
Music	Glockenspiel Stage 2	Lean on Me	Reflect, Rewind, Replay
P.E	Gymnastics	Team Games	Athletics