



Oak Long Term Plan

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Cycle A	Look Up!	Nibbles the Book Monster	The Lion Inside	The Curious Case of the Missing Mammoth	Toys in Space	Goldilocks and Just the One Bear
	Cycle B	Lost and Found	Zog	Paddington Bear	Jack and the Incredibly Mean Stalk	No-Bot	The Journey
Maths	Cycle A	Match, Sort and Compare Measure and Patterns It's me 1,2,3 Place Value (within 20) Addition and Subtraction (within 20)	1,2,3,4,5 Circles and triangles Shapes with 4 sides Place Value (within 100) Shape	Alive in 5 Growing 6,7,8 Mass and capacity Addition and Subtraction (within 100) Multiplication and Division	Building 9 and 10 Explore 3D shapes Length, height and time Multiplication and Division Length and Height Statistics	To 20 and beyond How many now? Manipulate, compose and decompose Money Fractions	Sharing and grouping Visualise, build and map Make connections Time Mass, capacity, temperature Position and Direction
	Cycle B	Match, Sort and Compare Measure and Patterns It's me 1,2,3 Place Value (within 20) Addition and Subtraction (within 20)	1,2,3,4,5 Circles and triangles Shapes with 4 sides Place Value (within 100) Shape	Alive in 5 Growing 6,7,8 Mass and capacity Addition and Subtraction (within 100) Multiplication and Division	Building 9 and 10 Explore 3D shapes Length, height and time Multiplication and Division Length and Height Statistics	To 20 and beyond How many now? Manipulate, compose and decompose Money Fractions	Sharing and grouping Visualise, build and map Make connections Time Mass, capacity, temperature Position and Direction
Science	Cycle A	Body parts Animals including humans- offspring, basic needs Autumn theme	Natural Processes Seasonal Changes Winter theme	Life cycles/ observational drawings/ Spring Green plants- bulbs, seeds, growth, basic needs	Seasonal changes- Summer/ Sun Safety Seasonal changes Spring theme	Materials/ Natural Materials Materials and their properties	Animal and habitats (including minibeasts) Living things and their habitats Summer theme
	Cycle B	Animal and habitats (including minibeasts) Animals including humans- animal groups Autumn theme	Body parts Animals including humans- Humans Winter theme	Natural Processes Seasonal Changes- The four seasons	Life cycles/ observational drawings/ Spring Green plants- common wild and garden plants and trees Spring theme	Materials/ Natural Materials Everyday materials	Seasonal changes- Summer/ Sun Safety Seasonal changes- Weather focus Summer theme



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RE	Cycle A	I am special/ Harvest The Bible	Special people/ Christmas Christmas Good News Diwali	Stories Jesus heard Jesus' friend to everybody	Stories Jesus told/ Easter Easter signs and symbols	Friendship/ Special Places Ascension and Pentecost	Special times/ Prayer Holy Buildings- The Church
	Cycle B	I am special/ Harvest God and Creation/ Harvest	Diwali Special people/ Christmas Christmas- Joseph	Stories Jesus heard Jesus was Special	Stories Jesus told/ Easter Easter- New Life	Friendship/ Special Places My World, Jesus' World	Special times/ Prayer Why is Baptism special?
Computing	Cycle A	Robot Algorithms- JAM CODING Online Safety	IT Around Us	Digital Photos- JAM CODING	Pictograms	Introduction to Quizzes- JAM CODING	Digital Music
	Cycle B	Digital Writing- JAM CODING	Technology Around Us	Programming Animation- JAM CODING	Grouping Data	Moving a robot- JAM CODING	Digital Painting

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Art	Cycle A		Henri Matisse- Collage	Andy Warhol- Printing			LS Lowry- Drawing
	Cycle B	Textiles- Weaving, sewing, fabric dye/paint, tie dye, batik			3D sculpture- 3D work, clay, boxes, dough, wire, paper sculpture		Painting, watercolours, ready mixed, acrylic
DT	Cycle A	Food- Healthy Plate			Textiles- templates and joining techniques	Mechanisms- Wheels and Axels	
	Cycle B		Food- Slicing, peeling, mashing, blending, chopping	Mechanisms- Sliders and levers		Structures- freestanding, joining, stiffening, reinforcing	
Geography	Cycle A	Winter, Where we live The Geography of Our School and Surrounding Areas		Compare to our area to other places around the world Comparing a region of the UK and a non-European region- Africa			Maps, Aerial Views The UK and its Surrounding Areas
	Cycle B	Winter Hot and cold Areas	London Landmarks- Link to History topic		Continents and Ocean		Maps, Aerial Views



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							Compass Directions and Map Skills- School Ground Study
History	Cycle A		Remembrance, Guy Fawkes, Changes in local area Local History- Why do we have a mill in Coppull?		Significant Individuals- Explorers- Amelia Earhart, The Wright Brothers, Amy Johnson, Bessie Coleman	Changes Within Living Memory- How have toys changed from the past?	
	Cycle B		Remembrance, Guy Fawkes Significant Individuals- Monarchs- Queen Elizabeth I and Victoria	Events beyond living memory- The Great Fire of London		People Who Help Us Significant Individuals- Nurses- Mary Seacole	
Music	Cycle A	Pulse, Rhythm and Pitch	Playing in an Orchestra	Inventing a Musical Story	Recognising Different Sounds	Exploring Improvisation	Our Big Concert
	Cycle B	My Musical Heartbeat	Dance, Sing and Play!	Exploring Sounds	Learning to Listen	Having Fun with Improvisation	Let's Perform Together!
PE	Cycle A	FMS- Supertato-baseline unit	Y1- Underarm throw Y1- Bouncing and catching a ball	Y1- Dance- 3 little pigs KS1- FMS- Kicking unit	Y1- Gymnastics- Core task 1	Y1- Gymnastics- Core task 2	FMS- assessments Y1- Athletics
	Cycle B	Y1- Baseline- Lost and Found	Y1- FMS- Zog	Y2- Bounce a ball	Y1- FMS and Gym- Jack and the Beanstalk	Y1- Dance- Robots	Y2- Striking and fielding Net and Wall
PSHE	Cycle A	Me and my relationships What is the same and different about us?	Being my best Who is special to us?	Valuing difference What helps us to stay healthy?	Keeping myself safe What can we do with money?	Growing and changing Who helps us to keep safe?	Right and responsibilities How can we look after each other and the world?
	Cycle B	Me and my relationships What makes a good friend?	Being my best What is bullying?	Valuing difference What jobs do people do?	Keeping myself safe What helps us to stay safe?	Growing and changing What helps us grow and stay healthy?	Right and responsibilities How do we recognise our feelings?