

Long Term Curriculum Plan 2026-2027



Reception		Autumn Term		Spring Term		Summer Term		
	Main Project	Me & My Community	Once upon a Time	Starry Night	Ready Steady Grow	Animal Safari	Big Wide World	
	Memorable Experience	People Visiting from the Community		Mobile Farm		Eton College: Minibeasts Workshop		
	Express Event	Nativity		Stay & Play: Be Busy with bugs		Stay & Play: A Day at the Beach		
	Mini Project	Exploring Autumn	Sparkle and Shine	Winter Wonderland	Signs of Spring	Creep, Crawl and Wriggle	Splash!	Moving On
	PoR Text	Colour Monster Colour Monster goes to School Funny Bones Our House Leaf Man Room on a Broom	There is No Dragon in This Story Night Time Pirates Little Glow Best Diwali Ever How the Grinch Stole Christmas	One Snowy Night Frog in Winter How to Catch a Star Poles Apart LPBD – Greta Thumberg	Bog Baby Oi Frog Errol’s Garden My Pet Goldfish Hungry Caterpillar Betsy Buglove Saves the Bees	Little Red and the Very Hungry Lion What the Ladybird Heard Yucky Worms Dear Zoo Butterfly Bouquet LPBS David Attenborough	All are Welcome Duck Doesn’t like Water We are Going to Find a Monster Splash, Anna Hibiscus! Harry Saves the Ocean	
	Phonics	Set 1 Sounds				Set 2 Sounds		
		m, a, s, d, t, l, n, p, g, o, c, k, u, b, f, e,	l, h, r, j, v, y, w, z, x sh, th, ch, qu, ng, nk, ck, Ff, ll, ss, zz,	Ay, ee, igh, ow, oo, oo, ar, or, air, ir, ou, oy	nk, ck, Ff, ll, ss, zz, ay, ee, igh, ow, oo, oo, ar, or, air, ir, ou, oy	Revisit set 2 sounds Introduce Multisyllabic words	Revisit set 2 sounds Introduce alien words	
	Maths	Getting to Know You	It’s Me 1,2,3! (Representations, comparing & composition of 1,2 & 3 /simple shapes/positional language)	Alive in 5! (Introducing 0/comparing numbers to 5/composition of 4&5/comparing mass & capacity)	Building 9 & 10 (counting and comparing to 10/bonds to 10/ 3D shapes/spatial awareness/patterns)	To 20 and Beyond (build & count numbers beyond 10, spatial reasoning)	Find my pattern (doubling, sharing & grouping, odd & even, spatial reasoning 3, visualise & build)	
		Just Like Me! (Sort/compare amounts/explore pattern)	Light & Dark (representing numbers to 5/one more or less/Shapes with 4 sides/time)	Growing 6,7,8 (exploring 6,7 & 8/ combining two amounts /pairs/length & height/time)	Consolidation	First, then, now (adding/taking away, spatial reasoning 2, compose & decompose)	On the Move (deepening understanding/ patterns & relationships/ spatial mapping)	
	RE	Colnbrook Values	What is Christmas?	How do people celebrate?	What is Easter?	What can we learn from stories?	What makes places special?	
	Computing		Computing systems & networks 1: Using a computer	Programming 1: All about instructions	Computing systems & networks 2: Exploring hardware	Programming 2: Programming Bee-Bots	Data handling: Introduction to data	
	Music	Exploring Sound	Celebration music	Music & movement	Musical stories	Big band	Transport	
	PSRHE	Being me in my world	Celebrating differences	Dreams and goals	Healthy me	Relationships	Changing me	
	PE	Walking 1 Playing through games	Nursery Rhymes Feet 1	High, Low, Over, Under Hands 1	Ourselves Hands 2	Moving Jumping 1	Games for Understanding Rackets, Bats, Balls & Balloons	