

YEAR R – Long Term Plan 2025-2026

	AUTUMN TERM				SPRING TERM	1	SUMMER TERM			
		Let's Explore	Marvellous Machines		Long Ago	Ready Steady Grow		Animal Safari	Big Wide World	
Driver	Memorable Experience	Let's explore!	Marvellous machines	Memorable Experience	Pop-up musuem	Food exploration	Memorable Experience	Meet the animals	Imagined journey	
	Innovate challenge	Helping Theo	Incredible inventions	Innovate challenge	Exploring changes	Penny pig's super salad	Innovate challenge	Greedy Zebra	Planning a trip	
Project	Maths	Number; Numerical patterns		Maths	Number; Numerical patterns		Maths	Number; Numerical patterns		
	Literacy	Comprehension; Word reading; Writing		Literacy	Comprehension; Word reading; Writing		Literacy			
	PD	Gross motor skills; Fine motor skills		PD	Gross motor skills; Fine motor skills		PD	Gross motor skills; Fine motor skills		
	PSED	Self-regulation; Managing self; Building relationships		PSED	Self-regulation; Managing self; Building relationships		PSED	Self-regulation; Managing self; Building relationships		
	World	Past and present; People culture and communities; The natural world	Past and present; The natural world	World	Past and present; People, cult natural world	ture and communities; The	World	Past and present; People, culture and communities; The natural world		
	Exp A&D	Creating with materials; Being imaginative and expressive		Exp A&D	Creating with materials; Being	g imaginative and expressive	Exp A&D	Creating with materials; Being imaginative and expressive		
	CL	Listening, attention and unde	erstanding; Speaking	CL	Listening, attention and unde		CL	Listening, attention and understanding; Speaking		
		Build It Up	Puppets and Pop Ups		Stories and Rhymes	Creep, Crawl and Wriggle		Signs of Spring	Splash	
	Memorable Experience	Build it up!	Puppet shows	Memorable Experience	Storytellers	Minibeast Safari	Memorable Experience	Looking for signs of spring	Splish Splash	
Mini	Innovate challenge	Designing and building shelters	Making puppets	Innovate challenge	Nursery rhyme presentation	Making our favourite minibeast	Innovate challenge	Spring is	Making ice Iollies	
Project	Maths	Number; Numerical patterns		Maths	Number; Numerical patterns	Number	Maths	Number	Number; Numerical patterns	
	Literacy	Comprehension; Word reading; Writing		Literacy	Comprehension; Word reading; Writing		Literacy	Comprehension; Word reading; Writing		
	PD	Gross motor skills; Fine motor skills		PD	Gross motor skills; Fine motor skills		PD	Gross motor skills; Fine motor skills		
	PSED	Self-regulation; Managing self; Building relationships		PSED	Self-regulation; Managing self; Building relationships		PSED	Self-regulation; Managing self; Building relationships		
	World	Breadth: Materials	Past and present; The natural world	World	Past and present; People, culture and communities; The natural world Past and present; People, culture and communities; The world					
	Exp A&D	Creating with materials; Being imaginative and expressive		Exp A&D	Creating with materials; Being	g imaginative and expressive	Exp A&D	Creating with materials; Being imaginative and expressive		
	CL	Listening, attention and understanding; Speaking		CL	Listening, attention and unde	rstanding; Speaking	CL	Listening, attention and understanding; Speaking		

English	English – lesson content is derived using resources from The Write Stuff, Literacy Shed and Talk 4 Writing										
	NARRATIVE – The Little Red Hen LABELS – Three Billy Goats Gruff (T4W) POETRY – Going for a song	INSTRUCTIONS – Making a class robot LISTS – How to get from A-Z LETTERS – The Gingerbread Man	DIARIES/MESSAGES – The Three Little Pigs RECOUNTS – The Bog Baby	RECIPES/SHOPPING LISTS The Enormous Turnip LABELS – Jack and The Beanstalk FICTION -	LETTER WRITING - 'I wanna iguana' RECOUNT/DIARY – What we did at the zoo LABELS/NARRATIVE – Mr Bumblebee	PICTURE ORDERI RECOUNTS – My Class MAPS – Finding p POSTCARDS – Mi	irate treasure				
Maths	White Rose Maths – lesson content is derived using resources from White Rose Maths and NCETM Mastering Number Maths										
	Match, sort and compare Talk about measure and patterns It's me 1,2,3 Circles and triangles 1,2,3,4,5		Alive in 5 Mass and Capacity Growing 7, 8, 9 Length, height and time Building 9 and 10		To 20 and beyond How many now? Manipulate, compose and decompose Sharing and grouping Visualise, build and map						
	Shapes with 4 sides		Explore 3D shapes		Make connections	Make connections					
Computing											
	Provision is supported with access to both iPads and Chromebooks where the following apps/software is available (Superhero HD, Draw and Tell, Sketches for School, Music Lab, Canvas)										
Music	Music – lesson content is derived from Kapow Primary										
	Explore music through continuous pro-	vision Celebration music	Exploring sound	Music and movement	Musical stories	Big Band					
PE	PE – lesson content derived from Greenacres/TeamThemeKent										
	Play + Forest School in Term 1	Jumping	Agility	Balance	Coordination	Athletics	Fencing				

	PSHE – lesson content derived from Jigsaw									
	Jigsaw Piece 1 – Being Me in My World		Jigsaw Piece 2 — Celebrating Diffe	Jigsaw Piece 2 - Celebrating Difference			Jigsaw Piece 4 -Healthy Me	Jigsaw Piece 5 -Relationships	Jigsaw Piece 6 -Changing Me	
PSHE	JIGSAW									
	-WELL BEING		Discover: Trying so	Discover: Trying something new		. 0.	Connect: Similarities and Differences	Give: Kind words	Move: Being animals	
	THINK – Road Safety		Kent Fire and Resco	Kent Fire and Rescue – Fire Safety			Switched On Rail Safety - Train safety	RNLI – Water safety		
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	KEY PRI					2.2026) –				
	RE – lesson content derived from Kent SACRE Curriculum and Cornerstones RE projects									
RE	F1: Which stories are special and F2: Which stori why? why?		hich stories are special and	es are special and F3: which pla		F4: Which t	times are special and why?	F5: Where do we belong?	F6: What is special about our world?	
	R	HINDUISM	CHRISTIANITY		ISLAM		SIKHISM	BUDDA	HISM JUDAISM	
		Diwali	Christmas		Ramadan	*	Vaisakhi	Vesi	ak Shabbat	