

Year 1 Yearly Overview 2024 - 25

Autumn 2024

Week Beginning	2.9	9.9	16.9	23.9	30.9	7.10	14.10	21.10	28.10	4.11	11.11	18.11	25.11	2.12	9.12	16.12	
Days to Note	Inset (2)							Inset (1) Fri 25th	Half Term								
Trips and WOW days	Local area walk Harvest Festival Church Service									Museum of Richmond: Toys through the ages Teddy Bears Picnic Christmas Nativity							
English Texts	Cave Baby, Stella and the Moon, Naughty Bus									Send for a Superhero, I want my hat back							
Cross Curricular links	Journeys and exploration									Toys							
Phonics	Recap phase 3 and 4									Teach Phase 5 further graphemes							
Maths	Place value within 10				Addition and subtraction within 10					Addition and subtraction within 10 continued				Shape			
Science	How do we change over time? Locate parts of the human body and explore 5 senses									Materials							
RE	Why is it good to listen to the stories Jesus told?									Why are saints important to Christianity?				Nativity characters. Which character are you? Why are you important?			
Music	Pulse and Rhythm Theme :All about me									Pitch and Tempo – Theme Superheroes							
Computing	Programming 1 – Algorithms Unplugged									Computing systems and networks – Technology around us							
PE	Ball Handling and control									Throwing techniques and catching							
History / Geography	History: Ordering life events chronologically. Investigating how we change over time Geography: Our local area									History: Toys past and present							
Art/DT	Self Portraits Kapow: Exploring mark making and line; working and experimenting with different materials through observational and collaborative pieces									DT Constructing a moving vehicle							

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Spring 2025

Week Beginning	6/1	13/1	20/1	27/1	3/2	10/2	17/2	24/2	3/3	10/3	17/3	24/3	31/3
Days to Note	Inset (1)												
Trips and WOW days								London Eye and Thames River cruise					
English Texts	Beegu, The Odd Egg							The Magic Bed, Iggy Peck Architect					
Phonics	Teach phase 5 further graphemes							Teach phase 5 alternative pronunciations					
Maths	Place value within 20			Addition and Subtraction within 20				Place value within 50			Measure – length and height, weight and volume		
Science	Seasonal Changes – cross curricular Geography							Plants: identify and name a variety of common wild and garden plants, including deciduous and evergreen trees • identify and describe the basic structure of a variety of common flowering plants, including trees					
RE	Judaism – What is it like to live as a Jew?							Why is love important to Christians and to us?			Why is Easter the most important festival for Christians?		
Music	Musical Vocabulary – Theme: Under the sea							Vocal and Body Sounds – theme: By the sea					
Computing	Creating media – digital painting							Internet safety					
PE	Ball Skills and basic games							Passing sending and receiving the ball					
History / Geography	Geography seasons – cross curricular science identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles • use basic geographical vocabulary to refer to: • key physical features, including: beach, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather • key human features, including: city, town, village, factory, farm, house, office, port, harbour and shop							History: Travel and Transport (non-statutory)					
Art/DT	Painting and Mixed media – colour splash (Kapow)						We are designers – constructing a windmill (DT day) Art – Woven wonders						

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Summer 2025

Week Beginning	22/4	28/4	5/5	12/5	19/5	26/5	2/6	9/6	16/6	23/6	30/6	7/7	14/7	21/7
Days to Note	Tuesday start						Inset (1)							Term ends 22/7
Trips and WOW days	Wetlands Centre – Generation Wild project						Windsor Castle							
English Texts	Lost and Found, Yeti and the Bird						Dinosaurs and all the Rubbish, Stanley’s Stick							
Phonics	Recap all Phase 5 recap for phonics screening check						Teach national curriculum spelling rules							
Maths	Multiplication and division	Fractions	Position and direction		Place Value within 100		Money		Time					
Science	No specified science unit						Animals including humans: identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals • identify and name a variety of common animals that are carnivores, herbivores and omnivores • describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets) • identify, name, draw and label							
RE	Judaism: Jewish Festivals						Christian Baptism and Marriage							
Music	Classical music, dynamics and tempo – Theme: animals						Timbre and rhythmic patterns – theme: fairytales							
Computing	Data Handling						Programming 2 – Moving a Robot (Bee-Bots)							
PE	Object control and balance						Fundamental skills games (parachute games, team acts)							
History / Geography	Geography: Our Country						History: Castles– significant places in our local area – Windsor Castle and Ham House							
Art/DT	Structure and 3D shapes – including animal sculpture					DT – Designing and building model castles out of recycled materials (DT day)								