

# The Kite Primary Federation Curriculum Overview Infants (WW)

Cycle 1 2025 / 2026

	Autumn	Spring	Summer
English	Meesha Makes Friends Katie in London PTR-Above and Below	PTW Grandpa's Gift Beegu PTR- The Koala that could	PTW- Someone swallowed Stanley Goldilocks and the one bear PTR- Fantastic Mr Fox
Maths	Number – number and place value Number – addition and subtraction Geometry – properties of shape	Number – number and place value (1) Number – addition and subtraction(1) Measurement Number – multiplication and division(2) Statistics (2)	Number – multiplication and division (1) Number – fractions Geometry – position and direction Number – number and place value (1) Measurement Number – addition and subtraction(2)
Maths (R)	Numbers to 5 (Inc. composition) Shape Space	Numbers to 10 Addition & subtraction to 10 Measure Exploring patterns	Counting on & back Numbers to 20 Numerical patterns Shape & measure Time
Science	Weather and Seasonal Changes Everyday Materials	Sensitive Bodies Comparing Animals	Plants Making Connections
History	(A1) How am I making History?	(S1) How did we learn to fly?	(S1) What is a Monach?
Geography	(A2) What is it like here?	(S2) Weather in the UK	(S2) What can you see at the coast?
Art	Drawing: Make your mark Exploring line	(S1) Colour Splash	(S1) Woven wonders
DT	(A2) Mechanisms – make a fairground wheel	(S2) Textiles: Pouches	(S2) Structures – baby bears chair Cooking and Nutrition – balanced diet
Computing	R – Computing through continuous provision 1/2 Computing systems and networks 1 – What is a computer? 1/2 Algorithms unplugged Online safety	R- programming 2 - programming Beebots 1/2 Programming 2 - Bee-bots Skills showcase – Rocket to the moon	Creating media - Digital Imagery (google / office 365)  Data handling – introduction to data
Music	Pitch (Superheroes)	Tempo (Snail and Mouse)	Instruments (Musical Storytelling)
R.E	R - Special People / What is Christmas 1/2- Creation story / Christmas	R - Celebrations / Easter 1/2- Jesus is a friend / Easter (Palm Sunday)	R - Story time / Special places 1/2- Shabbat / Rosh Hashanah / Yom Kippur
PSHE	R- Self regulation: my feelings Building relationships: special relationships 1/2 - Families and Relationships 1/2 - Health & Wellbeing	R – managing self: taking on challenges Self-regulation: listening and following instructions 1/2 - Economic wellbeing 1/2 - Citizenship	Building relationships: my family and friends Managing self: my wellbeing 1/2 - Safety and the changing body
P.E	Fundamentals, Invasion Games, Ball Skills, Dance	Gymnastics, Net & Wall Games, Yoga, Sending & Receiving	Striking & Fielding Games, Target Games, Fitness, Athletics

# The Kite Primary Federation Curriculum Overview Infants (WW)

Cycle 2 2026 / 2027

	Autumn	Spring	Summer
English	Great Fire of London Troll swap PTR- The friendly mammoth	PTW- Dragon Machine Major Glad, Major Dizzy PTR- Grandpa was an Astronaut	PTW- Tidy, Grandad's Secret Giant PTR- Owen and the Soldier
Maths	Number – number and place value Number – addition and subtraction Geometry – properties of shape	Number – number and place value (1) Number – addition and subtraction(1) Measurement Number – multiplication and division(2) Statistics (2)	Number – multiplication and division (1) Number – fractions Geometry – position and direction Number – number and place value (1) Measurement Number – addition and subtraction(2)
Maths (R)	Numbers to 5 (Inc. composition) Shape Space	Numbers to 10 Addition & subtraction to 10 Measure Exploring patterns	Counting on & back Numbers to 20 Numerical patterns Shape & measure Time
Science	Habitats / Micro-Habitats	Everyday Materials Making Connections	Plant Growth Lifecycles
History	What is History?	How have toys changed?	What was School like in the past?
Geography	Where am I?	Would you prefer to live in a hot or a cold place?	What is it like to live in Shanghai?
Art	Drawing: Understanding Art and Tone	Painting & Mixed media	Sculpture and 3D clay houses
DT	Textiles – make a puppet	Mechanisms – wheels & axles - Design and build a toy which moves	Structures – Constructing a windmill Cooking & nutrition – Fruits and vegetables (smoothies)
Computing	Computing systems and networks – improving mouse skills Programming 1 - Algorithms and debugging Online safety	R - Beebots Computer systems and networks 2 - Word processing Data handling – international space station	Programming 2: ScratchJr Creating media: stop motion
Music	Call and Response (Animals)	Dynamics (Seaside)	Sound Patterns (Fairytale)
R.E.	R - Special People / What is Christmas What did Jesus teach? Christmas (Jesus as a gift from God) <i>Christianity</i>	R - Celebrations / Easter Pass over, Easter Resurrection and Salvation <i>Christianity/Judaism</i>	R - Story time / Special places Covenant Rites of Passage and good works <i>Judaism</i>
PSHE / R.S.E.	R- Self regulation: my feelings Building relationships: special relationships 1/2 - Families and Relationships 1/2 - Health & Wellbeing	R – managing self: taking on challenges Self-regulation: listening and following instructions 1/2 - Economic wellbeing 1/2 - Citizenship	Building relationships: my family and friends Managing self: my wellbeing 1/2 - Safety and the changing body
P.E.	Fundamentals, Invasion Games, Ball Skills, Dance	Gymnastics, Net & Wall Games, Yoga, Sending & Receiving	Striking & Fielding Games, Target Games, Fitness, Athletics