



Claypool Primary School

At Claypool everyone is valued, inspired and nurtured on their individual journey of success.

Summer 2 2026

Willow Class

Subject	Themes	Key Learning Objective/Enquiry based questions
English	Spoken language	- Listen and respond - Build vocabulary - Give well-structured descriptions, explanations and narratives - Maintain attention and participate actively in collaborative conversations - Use Standard English - Participate in discussions, presentations, performances, role play, improvisations and debates - Gain, maintain and monitor the interest of the listener(s) - Select and use appropriate registers for effective communication
	Reading comprehension	- Read for a range of purposes - Use dictionaries to check the meaning of words - Explain meaning of words in context - Ask questions to improve understanding of a text - Draw inferences (characters' feelings, thoughts and motives); justify with evidence - Predict from details stated and implied - Identify how language, structure and presentation contribute to meaning - Retrieve and record information from non-fiction
	Writing composition	- Plan writing by discussing the structure, vocabulary and grammar of similar writing - Discuss and record ideas - Group related ideas into paragraphs - Assess the effectiveness of own and others' writing - Propose changes to grammar and vocabulary to improve consistency - Proof-read for spelling and punctuation errors - Read aloud own writing using appropriate intonation and controlling the tone and volume so that the meaning is clear
Mathematics	Fractions	Add and subtract fractions Unit and Non-unit fractions of a set of objects Reasoning with fractions of an amount
	Money	Convert pounds and pence Add and subtract money and find change
	Time	Roman numerals to 12 Tell the time to 5 minutes and to the minute Read time on a digital clock and use a.m. and p.m. Years, months, days, hours, minutes and seconds Hours and minutes - use start, end times and use durations Solve problems with time
	Shape	Right angles Compare angles Measure and draw accurately Horizontal, vertical, parallel and perpendicular lines Recognise and describe 2-D shapes and 3-D shapes Draw polygons and make 3-D shapes
	Statistics	Interpret and draw pictograms, bar charts Collect and represent data

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Science	Consolidation of Year's learning	
Physical Education	Athletics	Sprinting skills Javelin Long jump Hurdles
Beliefs and Values	Why is fire used ceremonially?	What can fire symbolise? How is fire used in some Hindu ceremonies? Can fire be divine? What is an eternal flame? How is fire used to remember? What happens in the Easter vigil?
Computing	Microbits CenturyTech	- To use a microbit to create an electronic badge. - To code a microbit to show animations on its LED display. - To code a microbit to show different images on the LED display when specific buttons are pressed. - To code a microbit to make sounds when movements are detected. Children to follow their individual learning path in English, Maths and Science.
Design Technology	Wearable software/Microbits	Evaluating wearable technology Light-up wearables Programming wearable technology Product concept Point of sale displays Focus groups
French	A circle of life in French	French animal nouns and sounds French habitats Life cycle French detectives French food chains
History	Why did the Romans invade and settle in Britain?	What was it like to live in Ancient Rome? Why did the Romans invade and settle in Britain? How did Britons respond to the Roman invasion? Why was the Roman Army so successful? What do artefacts suggest about the life of Roman soldiers in Britain? What was the legacy of the Romans in Britain?
Music	Percussion	Bamboo Tamboo
Personal, Social and Health Education	Safety and the changing body	First Aid: Emergencies and calling for help First Aid: Bites and stings Be kind online Cyberbullying Fake Emails Making choices Influences Keeping safe out and about