



Claypool Primary School

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

Summer 2 2026

Silver Birch Class

Subject	Themes	Key Learning Objective/Enquiry based questions
English	Spoken language	We develop spoken language skills by listening carefully and responding appropriately. Pupils learn to express ideas clearly through description, explanation and storytelling. Lessons focus on discussion, collaboration and exploring different viewpoints, helping children build confidence in speaking, presenting and debating in a range of contexts and situations.
	Reading comprehension	We develop reading skills by comparing texts and exploring meaning. Pupils infer characters' thoughts and feelings, make predictions and discuss ideas. Lessons focus on understanding authors' language, sharing viewpoints and justifying opinions with evidence, helping children become thoughtful, confident readers who engage deeply with a range of texts.
	Writing composition	We learn to plan writing by identifying audience and purpose, developing ideas from reading and research. Pupils build writing using effective grammar and vocabulary, edit and improve their work, and proofread for accuracy. Lessons focus on creating clear, engaging texts while refining spelling, punctuation and overall presentation.
Mathematics	Decimals	We learn to read, write and compare decimals to three decimal places, understand place value, and round numbers. Pupils add, subtract, multiply and divide decimals, linking them to fractions and measures. Lessons focus on accuracy, reasoning and applying skills to solve real-life problems involving money and measurement in everyday contexts.
	Converting units	We learn to convert between different units of measurement, including length, mass, volume and time. Pupils understand how units are linked and use multiplication and division to convert accurately. Lessons focus on practical problem-solving, helping children apply their knowledge to real-life situations such as measuring, calculating and comparing quantities
Science	Forces	We learn to convert between different units of measurement, including length, mass, volume and time. Pupils understand how units are linked and use multiplication and division to convert accurately. Lessons focus on practical problem-solving, helping children apply their knowledge to real-life situations such as measuring, calculating and comparing quantities.
PE	Cricket Skills	We develop key cricket skills including batting, bowling and fielding techniques. Pupils learn to control the ball, aim accurately and work as a team. Lessons focus on coordination, communication and applying skills in small games, helping children build confidence, improve fitness and understand the basic rules and tactics of cricket.
DT	Cooking and nutrition	We learn how food moves from farm to fork and explore different food choices and their nutritional value. Pupils practise preparing ingredients safely, design food labels, and follow a recipe. Lessons focus on healthy eating, practical cooking skills, and understanding how to create and adapt simple dishes like Bolognese.
Beliefs and Values	Who Should Be In Charge?	We learn how religious beliefs and leadership develop, using examples from Islam, Sikhism and the British monarchy. Pupils explore succession, leadership qualities and teachings, linking religious practices to laws and daily life. Lessons focus on comparison, understanding different perspectives and explaining how beliefs influence communities and traditions.

Subject	Themes	Key Learning Objective/Enquiry based questions
Computing	Digital Literacy	We develop digital literacy by using web-based tools such as Google Workspace and Word Online. Pupils learn to create, edit and share work safely and effectively. Lessons focus on collaboration, presentation skills and responsible use of technology, helping children apply computing skills across a range of subjects and real-life contexts.
Geography	Deserts	We develop digital literacy by using web-based tools such as Google Workspace and Word Online. Pupils learn to create, edit and share work safely and effectively. Lessons focus on collaboration, presentation skills and responsible use of technology, helping children apply computing skills across a range of subjects and real-life contexts.
Music	Song Ingredients	We learn how songs are built using elements such as drones, melodies, harmony and chords. Pupils create lyrics, compose simple music and develop a class jingle. Lessons focus on creativity, collaboration and performance, helping children understand how musical ideas combine to create and perform their own songs with confidence.
PSHE	Transition and SRE	We support pupils in understanding changes as they grow, including preparing for transition to secondary school. Pupils learn about friendships, personal safety and respect. Lessons introduce age-appropriate relationships and health education, focusing on wellbeing, confidence and making informed, responsible choices as they move forward.