



Big Question ?	Should we build on London's greenbelt? This big question has centred our learning around our local area to allow the students to develop an understanding of the area around us through building skills in different areas of our curriculum.
Maths	To further strengthen the foundation of our children's Mathematics knowledge we will be building upon skills of multiplication and division, using a variety of pictorial and physical manipulatives to deepen their understanding.
English	Class Texts - <i>The Accidental Prime Minister by Tom McLaughlin.</i> Students will be looking at how we can use effective adjectives to add detail to a description, and we will be producing setting and character descriptions linked to our book. We will also be working on recapping spelling rules and handwriting joins.
Geography	Children will learn about the topographic features of Greater London and how to locate these on a map. We will discuss how these features and the location of London are useful for a settlement. We will also learn about different types of land use and explore how these have changed over time. We will be locating London and Barnet's greenbelt areas, explore why the greenbelt was introduced and discuss the positive and negative impacts of building on greenbelt land.
Science	In Science we will look at light. As a class we will learn how natural and artificial light is used in our everyday life and explore this through a variety of experiments using our observation skills. We will also participate in experiments where we will test how reflective different materials are, as well as exploring shadows.
Religious Education	Children will continue learning about the Christian religion. The children will be introduced to the significance of prayer, important Christian festivals and days of worship. The children will also be enjoying a Virtual tour of Westminster Abbey.
	Our focus of this half term's PSHE lessons will be to understand why we stay active and healthy, and identifying how we can do this. We will look at the benefit for sleep, and how we can use outdoor green spaces to support our wellbeing.
Music	Our brilliant Music teachers will be working with the children to listen and recall sounds, and will be working on building the children's confidence to enable them to perform either a song or an instrument in solo and ensemble contexts.
Computing	Our Year 3 children will be introduced to emailing and will develop their skills of sending, replying and writing emails. They will write an email linking to our persuasion unit in English.
French	Bonjour! Those children who have French this term will be working on learning some key facts about France and the French language. They will then move onto introducing themselves and to say how they are feeling in French.

Outdoor PE	This half term we will be building on our team bonding and working skills during our outdoor PE sessions. We will be participating in an "Outdoor and Adventure Activities". We will be using a variety of skills such as; problem solving, listening, encouragement and to develop trust in others.
Indoor PE	We're focusing on developing flexibility through practicing different balance shapes through developing our body tension. By working cooperatively, practicing our shapes and moves will help enable us to create and perform a sequence.
Art	We will spend this term focusing on the artist Stephen Wiltshire , comparing his cityscape drawings to the work of traditional landscape artists. We will then be learning about different types of pencils and techniques for creating textures in our drawings. We will end the day by planning and drawing our own cityscapes in the style of Wiltshire.