

Geography and History Geography – Arctic and Antarctic - Use world maps, atlases and globes to identify continents and oceans. - Locate hot and cold regions in relation to the Equator and the North and South Poles. - Use geographical vocabulary to describe the physical features of Polar Regions. - Use aerial photographs to identify key landmarks and features. History – The History of the Local Area - Compare Hounslow Heath (past and present). - Explore the history of Hounslow High Street. - Learn about the Highwayman era. - Investigate human and physical features of Hounslow past and present.	Religious Education Creation and Covenant: Children will learn about God's promise to Noah in Genesis 9:15 and how Noah was chosen to care for God's world. They will also explore the story of Noah's Ark and make links to Baptism within Christianity. Prophecy and Promise: Children will explore how messages from Scripture inspire Christians today. They will also learn about Advent traditions and how Christians prepare for the celebration of Christmas.	English Power of Reading: The Lonely Beast, The Emperor's Egg, The Great Explorer, The Tear Thief, The Princess and the White Bear King, Rapunzel and The Clock Tower. Narrative – Retelling stories through role play, developing character and setting descriptions, and creating original stories. Poetry – Songs and repetitive poems. Non-fiction – Reports, informal letters, instructions and explanation texts. Guided Reading Sessions Weekly	PE Movement Skills and Gymnastics Children will develop balance, coordination, control and agility through a range of movement and gymnastics activities. Computing Title: Computing Systems and Networks Topic: What is a computer? Apps/Software: Scratch, Busy Things
Science Animals Including Humans Animals Including Humans - Notice that animals, including humans, have offspring which grow into adults. - Find out about and describe the basic needs of animals, including humans, for survival (water, food and air). - Describe the importance of exercise, healthy eating and hygiene. - Work scientifically through observations, questioning and investigations to answer questions.	Year 2 Curriculum map Autumn Term 2026 Mrs Green and Miss Owens Maths Number: Place Value - Read, write and count forwards and backwards to 100. - Compare and order numbers. - Count in multiples of 2, 3, 5 and 10. - Estimate numbers and use a number line. Number: Addition and Subtraction - Add and subtract 10. - Add and subtract 1-digit and 2-digit numbers. - Recall number bonds to 100. - Solve missing number problems. Geometry: Shape - Count sides and vertices of 2D shapes. - Count faces, edges and vertices of 3D shapes. - Sort 2D and 3D shapes based on their properties. Weekly Arithmetic Tests		Music Charanga: Children will continue to develop their musical skills through weekly Charanga lessons. Weekly Hymn Practice: Children will explore simple patterns within music before focusing on dynamics and tempo through singing and performance activities. Art & DT Art - Drawing Using storybook illustrations as inspiration, children will develop drawing skills and experiment with texture to add detail to their artwork. DT - Fairground Wheel (Mechanisms) Children will investigate different mini golf mechanics and explore simple mechanisms before designing and making their own moving fairground wheel. PSHE Created and Loved by God explores the individual. Rooted in the teaching that we are created by God out of love and for love, it helps children to develop an understanding of the importance of valuing themselves as the basis for personal relationships.