

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Fire! History – the Great Fire of London Science – everyday materials PSHE – safety Art - collage	Famous People History – significant individuals Science – animals inc humans Art – self portraits	Pirates Geography – oceans & continents, UK Science – everyday materials	Seasons Science – seasonal changes & plants Geography – weather patterns D&T – seasonal food (cooking)	Toys History – changes Science – everyday materials Art – observational drawing	The Pet Shop Science – animals inc humans Art – drawing, sculpture
Year 2	Freedom! History – significant individuals (Rosa Parks & Martin Luther King) BHM	Space Explorers Science – Materials and their properties History of space Significant figure- Neil Armstrong Geography - features of space, planets inc Earth D&T - making rockets	Brazil Geography – contrast to UK	Homes & Gardens Science – living things and their habitats & plants History – changes D&T – structures Art – observational drawing	At the Seaside History – changes Geography - features Science – everyday materials Art – sand art	At the Zoo Science – animals inc humans Art – drawing, sculpture
Year 3	Pyramids History – The Egyptians D&T – the shaduf	Rocks Art – chalk and charcoal in landscape painting Science – Rocks Geography – volcanoes, earthquakes	Stonehenge History – stone age to iron age Science – light Art – stone age pottery	Superheroes Science – Forces & Magnets D&T – mechanisms Art – Comic books	Myths History – Ancient Greece Geography - Europe Art – Ancient Greek theatre masks Science – Plants (Persephone and the Pomegranate seeds)	Skeletons Science – animals inc humans D&T – healthy & varied diet (cookery) Geography – trade links and distribution in food, water and minerals
Year 4	The Firebird Science – sound Literacy – myths legends & fables Music - Stravinsky	The Rainforest Science – Living things & their habitats Geography – comparison with UK, vegetation Art - camouflage	Chocolate Science – States of matter Geography – vegetation/ where it grows RE - Easter	Robots Science – electricity D&T – electrical systems	Invaders & Settlers History - Romans, Anglo Saxons, Scots & Vikings	
Year 5	A Midsummer Night's Dream Science – forces Art – using materials Drama – public performance	What did the Victorians do for us? History – Victorians, the railways, schools, Christmas Art – artists, architects & designers D&T – bridges/Brunel Art – Turner	Food Glorious Food Science – properties & changes of materials Geography – water cycle D&T – cooking	Space Adventure Science – Earth & Space History – the space race, Neil Armstrong Music – Space	The Mysterious Maya History – non European society Geography – location, mapping	Circle of Life Science (x2) Animals inc humans All Living Things & their Habitats PSHE – sex education

<p style="text-align: center;">Year 6</p>	<p style="text-align: center;">The Bouncing Bomb</p> <p>History – WWII, local history Barnes-Wallis Science - light</p>	<p style="text-align: center;">Hot on the Trail!</p> <p>Science – Evolution & Inheritance, Darwin Plant detectives Literacy – crime fiction, newspaper reports. Art – What a performance looking at costumes (focus detectives) Computing – detective apps.</p>	<p style="text-align: center;">Blood & Guts</p> <p>Science – animals, inc humans + living things and their habitats (classification)</p>	<p style="text-align: center;">Time Travel</p> <p>History – thematic change Music – Journey to Space Geography – mapping Art – people in action</p>
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Science units not included in the above topics:

Year 4: Animals, including humans