

Year 6	Mayans	Explorers (Ice trap)	Natural disasters	Global Issues (The Arrival)	London (SATs)	Ancient Greece
English (Including TEXT)	Text Driver: Film driver: ‘The curse of the Mayans’	Text Driver: ‘Ice Trap’ – Meredith Hooper ‘Shackleton’s Journey’ – William Grill	Text Driver: ‘Flood’ – Alvaro F. Villa ‘Floodland’ – Marcus Sedgwick	Text Driver: ‘The Arrival’ – Shaun Tan ‘The story of the blue planet’ - Andri Snaer Magnason	Text Driver: ‘The London Eye mystery’ – Siobhan Dowd	Text Driver: ‘Percy Jackson’ Rich Riordan ‘Who let the Gods out?’ Maz Evans
	Writing Outcome: Purpose: To create suspense Form: Narrative Purpose: To inform Form: Presentation	Writing Outcome: Purpose: To recount Form: Diary Purpose: To inform Form: Report	Writing Outcome: Purpose: To describe Form: Poems Purpose: To recount (flashback) Form: Narrative	Writing Outcome: Purpose: To persuade Form: Holiday brochure Purpose: To describe Form: Narrative (setting) Purpose: To discuss Form: Debate	Writing Outcome: Purpose: To explain Form: Report Purpose: To advise Form: Letter	Writing Outcome: Purpose: To instruct and inform Form: newspaper Manual with instructions
Maths	Revisit Y5 Multiplication & Division Addition & Subtraction Fractions & Percentages Phase 1 Number & Place Value Addition & Subtraction (missing number measure)	Phase 1 Multiplication & Division (missing number) Fractions Percentages Measurement (Time) Geometry (Shape, angle, circle)	Phase 2 Geometry (Shape, angle, circle) Number & Place Value Measurement (Mass, capacity) Four Operations Phase 2 Fractions Percentages Ratio	Phase 2 Fractions Percentages Ratio Geometry (angles, pie charts) Subtraction & Addition (mental strategies) Phase 3 Statistics (line graphs, negative numbers, mean average) Measurement (volume, capacity, reading scales, imperial conversions)	Phase 3 Measurement (volume, capacity, reading scales, imperial conversions) Algebra Four Operations Geometry (position & Direction) SATs	Phase 3 Multiplication & Division (square, cube, prime) Addition & Subtraction (whole numbers, fractions) Fractions (equivalence) Review Multiplication & Division (table related facts) Fractions Geometry Percentages Ratio & Proportion Multiplication & Division (formal methods) Four Operations
Science	Light	Animals including humans	Electricity	Animals including humans	Living things and habitats	Evolution and inheritance
Geography	Mexico	Antarctica - Journeys	Natural Disasters	Global Issues		Greece
History	Mayans				Local History study – London TRIP	Ancient Greece
RE	Laws Jesus the Law Breaker	Prophecy The Magi	Ritual Wudu & Eid-ul-Fitr	Resurrection ‘What Happened Next’ or ‘Empty Cross’	Ceremony Death Ceremonies (Christianity & Islam)	Peace Revelation of the Qur’an, sawm & Ramadan

PE indoor	Fitness: circuit training	Gymnastics	Dance: Street Dance focus	Fitness: bleep test	Dance: Hip Hop Dance focus	Gymnastics
PE Outdoor/ coach	Invasion Games: Netball	Invasion Games: Hockey	Net and Wall Games: Tennis	Net and Wall Games: Badminton	Striking and Fielding Games: Cricket and Rounders	Multi-Skills and Athletics
Art	Skills: Drawing - Create a Mayan mask Painting – Mural paintings Textiles – Mayan weaving Artist/ Craftsperson/ Designer: Look at historic art from that time	Skills: Drawing: sketching ships – focus on 1 part Proportion & scale Painting: water colour landscape Collage: Recreate landscape picture Artist/ Craftsperson/ Designer: Artist who was on expedition	Skills: Drawing: draw picture of before & after a disaster Paintings: Natural disaster painting in the style of Peters Sculpture: Building after natural disaster Artist/ Craftsperson/ Designer: Stephanie Peters (painter) Alison Ruttan's "Natural Disaster" (Sculptor)	Skills: Drawing – Sketch of sculpture Painting – Under the sea scene incorporating plastic Sculpture – Design and make a sculpture in the style of Codling	Skills: Drawing: Ken Done line drawing of Tower Bridge Painting: London Landmarks Printing: Create a print of London in the style of Brodholt Artist/ Craftsperson/ Designer: Gail Brodholt	Skills: Drawing: Create a comic strip in the style of Disney Painting: Design own character Art & ICT: Poster for show Artist/ Craftsperson/ Designer: Walt Disney?
Computing	E-Safety	Computers and Using Computers	Networks	Net Searching	Coding	Coding
DT	Food: Come dine with me	Digital World: Navigating the world	Electrical Systems: Steady hand game	Structures: Playgrounds	Textiles: Waistcoats	Mechanical Systems: Automata toys
Music	Composition	Percussion	Glockenspiel	Voice	Voice	EOY production
PSHE /P4C	RESPECT	SELF REGULATION	FOCUS	BOUNDARIES	INDEPENDENCE	RESILIENCE
PSHE to follow : https://www.jubileecentre.ac.uk/1635/character-education/teacher-resources/primary-programme-of-study						
MFL	Greetings – Hello, how are you? Where is Spain? Where do they speak Spanish? Food tasting and cultural traditions. Instructions in class	Numbers 10-20 (recap 0-10) Celebrations- Christmas in Spain	All about me I am... (recap) Age Where do you live?	The weather Number 20-30 Easter in Spain	Animals Hobbies What I like/ dislike	Me and my family Recap
Whole school events	European day of languages	Remembrance day Christmas		Easter	Art day	