



Year 6 Overview
(TRIPS AND EXPERIENCES)

YEAR 6						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English Writing	Character Description The Tree and The River Entertain: Narrative Night of the Gargoyles Inform: Non-Chronological report Planetarium Mock SATS	Entertain: Narrative Wisp Persuade: Speech Talking History Mock SATS	Inform: Non-chronological report Spiderwick Entertain: Dialogue Discuss: balanced arguments	Entertain: Narrative Blackberry Blue Inform: Biography Survivors	Persuade: Advocacy Campaign I have the right Entertain: Narrative Skellig Poetry: Advocacy Ballads Be the change	Discuss: Blogs Entertain: Narrative Macbeth
English Reading Spine (teacher reads)	The Final Year Alex Atkinson AUTHOR VISIT	The Island FaRThER	Holes	Survivors	Stolen Histories	Can you see me?
English Reading	Skellig Gargoyles, Night of the Gargoyles, The Final Year, Invictus Planetarium The life of Rosa Parks Black in Time	Inside the world of Jam, Chioke's Chance, Storm Keeper's Island, Dare to Dance, The Perfect Photo, A River's journey, Jaberwocky, The British Poem,	The Island, FaRThER, Overheard in a towerblock, Poems to save the world with, Migration Journeys, The Girl of Ink and Stars, Mexico, South American Continents uncovered, A visit to Baba Yaga, Kidnapped	International fireworks contest, The lost Queen, Throwing a tree, California's unlikely warriors, The great wall of China, Holes, Lost Dog, Journey, All about mice, Guide dogs	The Cave, Wolf Brother, The London Eye Mystery	Can you see me?, Malala, Coraline, A poet for every day of the year

Maths	Addition and subtraction formal written method, multiplying by 10/100/1000, formal division	Long division, algebra (BODMAS), add and subtract fractions, division using factors, add, subtract and multiply fractions	Add and subtract fractions, finding percentages, multiplying and dividing fractions	Multiply and divide decimals by 10/00/1000 Multiply and divide fractions		
Science	Living things: Classifying big and small	Energy: Light and reflection	Living things: Evolution and inheritance IN SCHOOL GENE WORKSHOP	Energy: circuits, batteries and switches	Animals: Circulation and exercise	Making connections
Art	Craft and design - photo opportunity	N/A	Drawing - making my voice heard	N/A (COMMUNITY ART PROJECT - PPG)		N/A
DT	N/A	Textiles - waistcoats	N/A	Sculpture and 3D - making memories	Structures - playgrounds	Digital world - navigating the world
PSHE	Being Me in My World INTERNATIONAL DAY WEAR RED DAY Crucial Crew	Celebrating Difference ANTI-BULLYING CHILDREN IN NEED	Dreams and Goals	Healthy Me	Relationships	Changing Me PGL
Geography	Brazil Why have settlements developed near rainforests?	N/A	N/A	Trade Should we import?	Local Issues Study What can I do to improve the sustainability of my local environment? Local surveys (park/high street)	N/A
History	N/A	Empires What impact did the British Empire have over its colonies?	Local Study - Transport How have the railways changed Cheshunt? Transport Museum	N/A	N/A	Migration What impact has migration had on the way of life in the UK?

			Migration			
RE	What links the wheel and lotus flower in the light of Buddhist teaching and actions?	Jesus the Messiah?	Why is mediation and mindfulness so central to Buddhism?	What difference does the resurrection make to Christians?	How do people with non-religious worldviews decide what is a good life? Humanism visitor	Is God real? What is God like?
Computing	Online Safety Using computers refresher Understanding Binary	Spreadsheets	Online Safety Quizzing	Blogging	Online Safety Text Adventures	Coding
PE	Titanic - Dance Tag Rugby	Netball Matching and mirroring - gymnastics	Hockey Basketball	Tennis Leadership - OAA	Athletics Handball	Football Cricket
Music	Music and technology	Developing ensemble skills	Creative composition	Musical Styles - connect us	Improvising with confidence	Farewell tour
Spanish	Traditions and celebrations	Clothes	Progressive Teaching At School	The Weekend	Healthy Lifestyles	World War 2

Titanic Dance

Living things: Classifying big and small → nearpod