



	Autumn 1 (7 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (6 weeks)	Summer 2 (7 weeks)
<b>Main topic</b>	Local Hero (Florence Beaumont), Yorkshire and UK	Our Community and South America	Ancient Egypt	Ancient Egypt (continued)	From Stone Age to Iron Age	The Mediterranean and Italy/Spain
<b>English Reading focus</b>	Kensuke's Kingdom / Tuesday (using images)	The Christmas Miracle of Jonathan Toomey	Holes	Holes continued	Stone Age Boy	Wonder
<b>English writing focus</b>	Poetry: Sound Collector Tuesday: Writing from the point of view of a character (first person narrative (beginning/middle/end) Diaries Biography	Character studies Non-chronological reports Diary writing	Poetry Character study Formal persuasive letter Instructions which include humour Newspaper articles (Camp Green Lake)	Persuasive leaflet Discussion text Chronological and non-chronological reports/Information texts.	Explanation and information texts Narrative	Poetry Persuasive writing used for adverts (leaflets and posters). Information reports. Explanation texts
<b>Maths</b>	4 operations Number and place value Multiply/divide by multiples of 10/100, including with decimals Converting units of measure Fractions: improper/mixed, equivalents and fractions of amounts. Statistics (through science) Problem solving (ongoing)	4 operations Percentages, Add/subtract fractions Position and direction Ratio and proportion Area/ volume and perimeter Angles Statistics (through science) Problem solving (ongoing)	4 operations Number and place value, including mult/divide by 100/1000 Units of measure (converting) and reading scales Multiplying and dividing fractions Compare and equivalent fractions/ decimals and percentages. Algebra Statistics (through science) Problem solving (ongoing)	4 operations Position and direction: translations Co-ords in 4 quadrants Fractions, decimals, percentages Angles and circles Ratio and proportion Statistics (through science) Problem solving (ongoing)	4 operations Percentages fractions, decimals, Algebra Statistics (through science) Problem solving (ongoing)	4 operations Translations in 4 quadrants Circles and angles Shape, including nets Statistics (through science) Problem solving (ongoing)
<b>Science</b>	Living things & their environment	Electricity	Light	Evolution and inheritance	Evolution and inheritance (continued)	Animals including humans
<b>History</b>	Florence Beaumont (Suffragist) and work, with links to Wakefield History of Democracy in UK	N/A	Society in Ancient Egypt Timelines maths link Egyptian numerals (maths link) Mummification process, pharaohs, the pyramids, Howard Carter, religion, writing and maths in ancient Egypt etc.	<i>Ancient Egypt Continued</i>	Stone Age to the iron Age Historical interpretation and timelines Compare: Paleolithic, Mesolithic, Neolithic, Bronze Age, Iron Age: The Celts/religion etc	Continued  + Mini project on the Med and focus on Italy/Spain for last 2 weeks. Some teaching then own research.
<b>Geography</b>	Compass points and local area OS map study	Tropics, equator, artic/Antarctic, Greenwich time zones, Climate zones, biomes, vegetation belts. Locations of forests. Study of Guyana in South America	Investigation of a region. Human and physical geography and locational knowledge – Impact on the environment : The Nile and Nile Delta	<i>Ancient Egypt Continued</i>	Changes in landscape from stone age to now Use local Wakefield maps of stone to bronze Age settlements and Geography of Skara Brae	Locational knowledge. Including identifying countries in Europe and capital cities. Study human and physical Geography.
<b>Art</b>	Drawing/collage – ‘Tuesday’ Mixed media colour and form - Georgia O Keefe and David Hockney Portraits of Local Heroes	N/A	Cartouches using hieroglyphics and papyrus  Sarcophagus decoration/ death masks	N/A	Painting and Drawing – cave paintings	Mixed Media work based on an Italian artist: da Vinci and M Angelo

<b>Design Technology</b>	N/A	Sewing sampler for calendar/weaving.		Mechanisms: cams Design moving toy Rotation ratios maths link	N/A	Food: scones
<b>Music</b>	Lyrics and melody Chords Pitch	Lyrics and Melody	Ensemble	Texture Composition	Terney and Binary form	Pitch and melody
<b>RE</b>	Is it better to express you religion in arts and architecture or in charity and generosity?	What difference does it make to believe in ahimsa, grace and/or Ummah?	What matters to Christians and Humanists?	<i>Continued: What matters to Christians and Humanists?</i>	What do religions say to us when life gets hard?	Continued: What do religions say to us when life gets hard?
<b>PE</b>	Tag rugby / Cross country	Gymnastics Indoor Athletics	Netball Hockey	Football Gymnastics	Cricket Dance	Athletics Sports' Day
<b>Relationships Health</b>	New beginnings. Peaceful problem solving. Equality, mental health, wellbeing and tolerance.	Getting on and falling out Say no to bullying A World Without Judgement	Good to be me RHE: First Aid Being Responsible	Relationship RHE: Families and People Who Care for Me	Going for Goals RHE: The Working World	Changes Puberty talk RHE: Growing and Changing Keeping and Staying Safe
<b>Computing</b>	Esafety Combining programmes: Word/Textease	Flowel and scratch	Spreadsheet Graphics and control	Word Scratch	Multimedia	Multimedia
<b>French</b>	Numbers to 100 Common adjectives Names of: sports Seasons and weather	Food and drink prepositions of place	Prepositions of place Classroom objects	Ways of travelling Clothes	The home Occupations	Planning a trip
<b>Outdoor Learning</b>	Outdoor Learning Classifying living things Foraging	Outdoor Learning: Problem Solving Outdoor: electricity symbol hunt / Human circuit Orienteering, including grid references.	Outdoor Learning Ancient Egypt – Treasure Hunt, Hieroglyphs	Observe local animals: adapting to environment Camp fire story sessions of The Storm	Stone Age Activities with Mrs Shaw.	Exercise – pulse rates Mrs Shaw Outdoor learning Fire lighting and foraging Camp Fire Event
<b>Visits/Visitors</b>	<i>External session regarding Florence Beaumont</i>		Wakefield museum workshop Ancient Egypt		Wakefield museum visit Stone Age (workshop)	Camping trip Bowling trip
<b>LEAF</b>				Strawberry planting for T6 (Welly to Belly)		Strawberries ready to harvest (Welly to Belly)
<b>Special days</b>	Rosh Hashanah (25.9) Yom Kippur (4.10) Sukkot (16.10) Black History Month (Oct) Anti Bullying week (13.11)	Remembrance (Nov) Diwali (24.10) Hanukkah (07.12) Advent Christmas	Safer internet day (6.2)	World Book Day (7.3) Holi (25.3) Ramadan (10.3) British science week (8.3)		National School Sports week
<b>Assessments</b>					<b>13<sup>th</sup> May 2024 KS2 SATs week</b>	

See reading spines for more information about books, repeated reads, nursery rhymes, poems etc.

See more detail of learning objectives in schemes of work