



	Autumn	Spring	Summer	
Open ended investigative question as topic title	How did World War 2 affect Britain? Comparing Continents and Countries	How did the Ancient Greeks influence the modern world? How have humans evolved?	Why is fair trade fair? Was the Maya Civilisation advanced?	
Driver Text	Eren Lion, the Witch and the Wardrobe	Pandora's Box Quest	A day in a life of a Mayan Civilisation Romeo and Juliet	
Guided Reading	Goodnight Mr Tom	Who let the Gods out	The Rain Player	
English	Fiction Suspense story Portal story Non-fiction persuasion formal letters Poetry Image poem Learn by heart and perform a significant poem	Fiction Story with a moral message Quest story Non-fiction Biography/ autobiography Diary Poetry Write Cinquain Metaphor	Fiction Revision of key texts Adventure stories Non-fiction Explanation and balance argument Poetry Free verse Learn by heart and perform a significant poem	
Maths	We are following the coherent sequencing of the primary maths curriculum provided in the NCETM Curriculum prioritisation mapping This covers the entire NC (except constructing and presenting data and Roman Numerals) and draws together the NC Mathematics Guidance (RtP criteria) and the NCETM Primary Mastery PD Materials with additional units (including Geometry). View the Y6 units here View the Y1-6 overview here			





History	What affect did WW2 have on Britain? A study of an aspect or theme of British history beyond 1066: World War 2 (including Private John Cunningham VC) Museum in a Box - Hull Museums (WW2)	Ancient Greece	The Mayans A Non-European society that provide contrasts with British history: Mayan civilisation
Geography	Location knowledge: compare and contrast North & South America to the UK and Africa (countries, major cities, capital cities etc. including Hull & Sierra Leone) Locational knowledge: identify the position and significance of latitude, longitude, Equator, Northern & Southern hemispheres, Tropics of Cancer Capricorn, Artic and Antartic Circle, Prime/Greenwich Meridian and time zones.	Human and physical geography: vegetation belts and rivers in North & South America. Identifying economic activity including trade links.	Human and physical geography: investigating the distribution of natural resources including energy, food, minerals and water and world trade. Why is Fairtrade fair?
Science	Living things and habitats Classification according to observable characteristics Giving reasons for classification Animals including humans Identify and name circulatory system Diet, drugs and exercise Nutrient and water transportation	Evolution and inheritance Fossils Offspring and variation Adaption may lead to evolution (Museums in a Box - Hull Museums (Fossils))	Electricity How voltage affects brightness of bulb etc. Give reasons for changes to circuit e.g. brightness of bulbs Using symbols to represent circuit Light Light travels in straight lines How we see Light sources Shadows
Ongoing	Ongoing observations of the natural world, tree classification etc.	Field study activities, perhaps linked to residential visits	Scientist Links Carl Linnaeus, Mary Anning, Charles Darwin, Alfred Wallace





Working	Considering our evidence Testing and communicating outcome		icating outcomes	Planning to investigate		
Science	Drawing conclusi	ons and evaluating	Observing and recording		Asking questions and choosing enquiry methods	
Types of Enquiry	Observing changes over time	Grouping and classifying	Noticing patterns	Research	Comparative testing	Fair testing
Computing E Safety	Computing systems and networks - Communication and collaboration	Creating media – Web page creation	Programming A – Variables in games	Data and information - Introduction to Spreadsheets	Creating media – 3D Modelling	Programming B - Sensing movement
Art	Art project making clay poppies (similar to the exhibition at the Tower of London) basing the work around the artist Peter Voulkos, the sculptor.		Layered printing on marbling background (Ancient Greece picture - see separate file for ideas)		Mayan artwork. Printing, masks and headdresses. Sketching, designing, drawing etc.	
D&T	poppies. (Using ideas o Wa (Design, make & eva	the exhibition of the art of installations by Martin ters). aluate using technical rledge)	Create a flatbread snack. (Design, make & evaluate using cooking and nutrition knowledge)		How did the Maya build the pyramids? Looking at simple mechanisms. Designing and creating levers, pulleys and wheel and axles. Design and build a house for a new housing estate. (Design, make & evaluate using technical knowledge)	
Music Listen and appraise/ compose and perform	WW2 Singing and performing pop, folk and rock songs		Ancient Greece Compose a soundscape		The history of music Listen and appreciate the music by the classical composers throughout history Listen and appreciate the reggae music from Jamaica	
Singing	Harvest/Christmas KS2 Remembrance		Easter songs		Summer songs KS2 Songs for Hull Singing Day	





PE	Invasion Games 1 (Choose 2 from: TAG Rugby, Netball, Football, Hockey) & 2 (Choose 1 from: Basketball, Hockey, TAG Rugby, La-cross).	Dance or gym Fitness - Net wall 1 (Choose 1 from: Badminton, Short tennis, Squash)	Athletics or Striking and fielding 1 (Choose 1 from: Cricket, Rounders, Softball) Net wall 2, OAA or Striking and fielding 2 (Choose 1 from: Cricket, Rounders, Softball or Mini tennis)
RE	6.1 Justice and Freedom	Freedom 6.2 Living a Faith 6.3 Hopes and vision	
PSCHE/Jigsaw	Being Me in My World Celebrating Difference	Dreams and Goals Healthy Me	Relationships Changing Me
MFL	Phonetics 1-4 Do you have a pet?	The Weather	At School