

Yr 4 Launch Questions	Is travel always beneficial?		Can one person change world?		Is all that glitters gold?	
Key subjects	History- Cause and effect of the Anglo Saxons invasion, settlements and Kingdoms and art and culture. The significance of the Battle of Hastings. Geography- How does pollution caused by traffic differ across the world? What is the effect of traffic pollution? Using mas and atlases, identify the location significant to the study of Anglo Saxons and the path taken of the Black Death. locate the world's countries, using maps to focus on Europe (including the location of Russia) concentrating on countries, and major cities name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical	History- Find out about the Black Death using a range of historical resources including reports, diary entries and paintings from the time. Science – Describe the functions of the basic parts of the digestive system. Art – Study the work and life of Van Gogh and create paintings inspired by his art. to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting with a range of materials about great artists, architects and	Science- States of Matter – group materials as solids, liquids and gases, observe changes when heated and cooled, part played by evaporation and condensation in water cycle and temperature. Geography – Study how humans can damage biomes and are affecting climate zones. Investigate those who are working to protect habitats and the planet. Recognising different Climate Zones and Biomes around the world. Position and significance of longitude and latitude, Equator, Northern and Southern Hemisphere, Tropics of Cancer and Capricorn, Artic and Antarctic Circle. Art– create 3d biome/Ecosystem Dioramas to create sketch books to record their observations and use them to review and revisit ideas	Science – Who discovered electricity? Electricity -identify electrical appliances, construct simple circuits including switches, conductors and insulators Geography –The Great Smog – impact of pollution on weather patterns. R.E – Compare and contrast different Creation Stories	Science- Living things and their habitats – classification of living things and dangers posed to living things. Food chains – producers, predators and prey. History – A study of life and legacy of the Ancient Egyptians. Geography –Rivers and water cycle use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied use the eight points of a compass, four figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world use fieldwork to observe, measure, record and present the human and physical features in the local area using a range of methods, including	 Science- Sound – how sound is made, how vibrations travel, find patterns in pitch and volume. Geography – The water Cycle R.E - study of Hinduism Art – Create an Ancient Egyptian Death Mask to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials about great artists, architects and designers in history. Music – Compose a rap linked to life in Ancient Egypt. Incorporate percussion instruments and use some basic notation to record when and for how long each instrument to be played.



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characteristics, key	designers in	to improve their mastery of	sketch maps, plans and	
topographical	history.	art and design techniques	graphs, and digital	
features (including	matory.	i.e. sculpture with a range of	technologies	
hills, mountains,		materials	technologies	
coasts and rivers),		materials	Art – sketching local	
and land-use		DCHE and Music impost		
		PSHE and Music – impact	environment – shading	
patterns; and		of individuals who have	techniques	
understand how		changed the world -Mala,	to create sketch books to	
some of these		Rosa Parks, Katherine	record their observations	
aspects have		Johnson - and have inspired	and use them to review	
changed over time		dreams and wishes for the	and revisit ideas	
		future. Include impact of 20 th		
use maps, atlases,		century musicians to	to improve their mastery	
globes and		develop an understanding of	of art and design	
digital/computer		the history of music and	techniques, including	
mapping to locate		appreciate a range of music	drawing, painting and	
countries and		from different traditions.	sculpture with a range of	
describe features			materials [for example,	
studied			pencil, charcoal, paint,	
			clay]	
use the eight points of				
a compass, four			about great artists,	
figure grid references,			architects and designers	
symbols and key			in history.	
(including the use of			PSHE – children to	
Ordnance Survey			identify and reflect upon	
maps) to build their			their personal values.	
knowledge of the				
United Kingdom and				
the wider world				
use fieldwork to				
observe, measure,				
record and present				
the human and				
physical features in				
the local area using a				
range of methods,				
including sketch				
maps, plans and				



	graphs, and digital technologies Science – identify teeth and their functions.					
	DT – Create an Anglo Saxon style brooch.					
	R.E - Development of Christianity.					
	PSHE – thoughts and feelings returning to school, arguments for and against travel, online safety.					
	Music – performing in ensemble contexts in Christmas Production and class assembly.					
Class Texts	Stitch Head – Guy Bass	The Pied Piper – Brothers Grimm retold by Joy Cowley and compared with Michael Morpurgo version	The Magician's Nephew - C.S Lewis	The Magician's Nephew – C.S Lewis	Dream Giver – Tyler Carter The Laidley Worm	Alien Landing Poppy, Waldo and the Giant – Pie Corbett