

Eastry C of E Primary School Long term plan 2023/2024

<b>CLASS:</b>	<b>5</b>	<b>TEACHER:</b>	<b>Sara Ward</b>
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	TERM ONE	TERM TWO	TERM THREE	TERM FOUR	TERM FIVE	TERM SIX
<b>TOPIC QUESTION</b>	Is there anybody out there?	Were the Vikings victorious in their struggle for England?	Why were the Ancient Greeks such an influence on the Western World?	How can we be stewards of the Earth?	How did Churchill's 'few' alter the course of WW2?	How has Betteshanger changed since WW2 (local history and geography )?
<b>HOOK/WOW</b>	Making a moon buggy and papier Mache planets.	Science investigation day linked to forces	Art making and designing a Greek pot. A sponsored Marathon.	Hatching chicks linked to Science. Watching David Attenborough clips.	WW2 day	Trip to mining museum
<b>TEXTS</b>	Cosmic by Frank Cottrell Boyce  The cosmic diary of our incredible universe by Tim Peake.	Beowulf - Michael Morpurgo  Loki – Louie Stowell  Poem: The Walrus & The Carpenter	Who Let the Gods Out? By Maz Evans  Greek myths (different authors).	Whale watchers by Dougie Poynter  Greta's Story: The Schoolgirl Who Went on Strike to Save The Planet by Valentina Camerini	Carrie's War by Nina Bawden.	Goodnight Mr Tom by Michelle Magorian
<b>ENGLISH</b>	Recounts – Tim Peak's journey to space/moon landing  Biographies/autobiographies– Tim Peake  Narrative – Science fiction	Poetry -Classic poems cautionary tales  Narrative Stories with a historical setting - Beowulf	Persuasive travel guide to Greece.  Non-chronological report writing - Narrative Fables, myths and legends	Poetic style – the power of imagery – the sea (linked to Titanic)  Persuasive texts and arguments– fighting to save the environment	Letter writing (formal and informal).  Diary entry  Narrative - Classic fiction	Reports and journalistic writing  Instructions  explanations
<b>MATHS</b>	Maths: White Rose  Place value Addition and subtraction	Maths: White Rose	Maths: White Rose  Multiplication and division	Maths: White Rose  Decimals	Maths: White Rose  Shape	Maths: White Rose

		Multiplication and division  Fractions	Fractions	Perimeter and area  Statistics	Position and direction  Decimals  Converting units	
<b>SCIENCE</b>	Science: Earth & Space	Science: Forces	Science: Properties & changes in materials	Science: living things and their habitats (Beach clean)	Science: PSHE/RSE  Investigations stem	Science: Animals including humans
<b>HISTORY</b>	NA	Viking and Anglo-Saxon	Ancient Greece:	NA	WW2 Battle of Britain	
<b>GEOGRAPHY</b>	Viking homelands and Viking travels:	NA	NA	Ancient Greece: Physical and human geography	NA	How our part of Kent has developed with a particular focus on mining at Betteshanger
<b>ART/DT</b>	D&T: Sun dials and space buggies	Art: Viking art styles	Art: Mythical figures & ancient Greek pottery -	Art: Power of nature	D&T: Make Do and Mend – sewing Gonks	D&T: Make Do and Mend – cookery
<b>COMPUTING</b>	Computing: Purple Mash Games creator	Computing: Purple Mash  3d modelling	Computing: Purple Mash  spreadsheets	Computing: Purple Mash  On line safety & coding	Computing: Purple Mash  Coding	Computing: Purple Mash  concept maps
<b>PROJECT EVOLVE</b>	Self-imagery and identity	On-line relationships	On-line reputation	On-line bullying	Managing off-line information	Health, wellbeing and lifestyle

<b>PE</b>	Invasion games: football Alternative sports day (laser tag, fencing, archery and skateboarding)	Badminton and gymnastics	Dance and netball	Cricket and hockey	PE: Athletics	PE: Striking and fielding Rounders
<b>RE</b>	God	Incarnation	People of God	Salvation	Islam	Islam
<b>PSHE</b>	Being Me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Changing Me	Relationships
<b>MUSIC</b>	Brass project	Brass project	Brass project	Brass project	Brass project	Brass project
<b>MFL</b>	Presenting myself	The family	Do you have a pet?	At the cafe	In the classroom	My home