

Thorney Island Community Primary School - Long Term Planning - Eagle Class - Year 6 - 2024 - 2025

Focus of Study	History Autumn 1	S.T.E.M Autumn 2	English Spring 1	Geography/Drama Spring 2	History Summer 1	PSHE/Enterprise Summer 2
Unit Title	Escape from Pompeii	Cracking Contraptions!	Dragonology	Murderous Macbeth	The Home Front	Enterprising Eagles
Hooks Into Learning	Day in the Life of a Roman. Roman Soldier Training. Roman Feast. Trip to Fort Nelson (Roman Soldiers)	Design Own Motorised Vehicle. Trip to Winchester Science and Technology Centre. Build Programmable Robots.	Make Dragon Nests. Letter with Egg and Contact with 'Dragonologist.' Dragon egg collage In Class Debate.	Macbeth Role Play	Trip to D-Day Museum Evacuation Day. BBC radio Eagle (wartime radio) VE Party	Designing Own Fundraising for Charity Project. Real life application of maths and PSHE link to charities.
English Main Focus	Narrative with a focus on suspense using <i>Survivor - Escape from Pompeii</i> by Jim Eldridge & <i>The Secrets of Vesuvius</i> by Caroline Lawrence Persuasive Text using <i>Boudicca's Speech</i> Non-Chronological Report using 'The Book of Mythical Beasts and Magical Creatures' by Stephen Krensky	Classic Poetry using <i>The Highway Man</i> by Alfred Noyes Explanation texts using 'Cracking Contraptions'	Non-Chronological Report using 'The Secret Lives of Dragons' by Professor Zoya Agnis and Alexander Utkin Explanation & Instructions using <i>Dragonology</i> by Dugald Steer Narrative with a Focus on progressing the action using 'How to Train Your Dragon' by C. Carroll	Setting Description using <i>Macbeth</i> by William Shakespeare Witches Covern Poetry Witches Spells Diaries and Letters Persuasive Writing <i>Macbeth's</i> conscience Recount recounting the residential trip.	Diaries and Letters using <i>Letters from the Lighthouse</i> by Emma Carroll Newspaper Report Narrative with a focus on atmosphere	Biographies using <i>Fantastically Great Women</i> by Kate Pankhurst and <i>You are a champion</i> by Marcus Rashford Script Writing Leavers Assembly Guidebooks Guide to Year 6
Guided Reading	Wonder by R. J. Palacio	Holes by Louis Sachar	Darwin's Dragons by Lindsay Galvin	Macbeth by William Shakespeare	Letter from the Lighthouse Lindsay Galvin	You are a champion by Marcus Rashford
Maths	Place value Addition, subtraction, multiplication and division	Converting units Area, perimeter, volume Shape	Fractions	Decimals Fractions, and percentages	Ratio Statistics Algebra	Shape Position and direction

Science	Animals Including Humans Circulatory system, lifestyle and transportation of nutrients.	Electricity Voltage, variations, effects on how components function and use of symbols in simple circuit diagrams.	Evolution and Inheritance Fossils as evidence, offspring variations, adaptations and evolution.	Living Things and Their Habitats Classification, vertebrates, invertebrates and micro-organisms.		Light How light travels. How we see. How shadows are cast.
Art & Design	Drawing Develop increasing confidence in the use of different media using their strengths and personal tastes	Drawing Draw with increasing confidence and control using a range of media and developing their personal style.	Sculpture Develop increasing confidence in the use of clay techniques. Producing intricate patterns and textures in malleable media (Clay). Forming sculptures from imagination.	Painting To confidently apply pattern and texture and colour in their painting (printing). Knowledge of artists To learn about great artists (Hokusai).	Painting Control paint to work in different ways, using a range of media and knowing when to use them. Apply skills to confidently create 3D form, depth and distance using colour and tone.	
Computing		Computer Science Crumble Bots Using variable and a range of forms of input and output. Logical reasoning	Computer Science Making choices unit Using conditions and conditional selection		Digital Literacy E-Safety Recognise inappropriate content, contact and conduct.	Information Technology Web Design Design and create systems to and use to analyse and evaluate data.
Design and Technology	Food Cook savoury dishes for a healthy diet. Were the Romans healthy? Understand seasonality and know how and where a variety of ingredients are grown. (Science & History link)	Construction & Technical Knowledge Use mechanical and electrical systems in own products.			Construction Develop, plan, justify, communicate and evaluate ideas using design criteria within the context of creating Air Raid Shelters Textiles Select from and use a wider range of textiles based on their functional qualities within the context of creating sock monkeys.	

Geography	Locational Knowledge Topographical features Human and Physical Volcanoes/earthquakes Plate tectonics Ring of fire	Geographical Skills Maps, atlases, globes and digital mapping 8 points of a compass 6-figure grid references OS symbols and keys.		Locational Knowledge Locate key countries Physical/human features Topographical features Place Knowledge Similarities/differences between a region of North America/UK Reasons for differences		Human and Physical Biomes Distribution of natural resources inc. energy
History	The Roman Empire A study of the impact, the Roman Empire had on Britain				The Second World War A study of an aspect of British history beyond 1066.	
Music		Performing Performing with control and expression as a soloist and in ensembles.			History of Music/listening Developing an understanding of the history of music in the context of 1940s/WW2 music. Identify instruments and describe music using correct vocabulary.	Notation Use and understand staff and other musical notations.
P.E.	Real PE: Personal Netball	Real PE: Social Dance	Real PE: Cognitive Badminton	Real PE: Creative Gymnastics	Real PE: Physical Athletics	Real PE: Health & Fitness Rounders
French	Clothes, - building on likes and dislikes and colours.		Buildings, towns and cities, including and building on positional language.			Sports and opinions on sports, revisiting likes and dislikes.
RE	Personal Devotion	Secular Christmas	Rites of Passage	Easter: Power and Hope	Life and Death	Humanism Impact of Religion
PSHE	Being Me in My World Identify goals Global citizenship Children's rights Choices and consequences Role-models	Celebrating Difference Perceptions of normality Understanding disability Power struggles Difference Empathy	Dreams and Goals Personal goals Success criteria Motivation Making a difference Recognising achievements	Healthy Me Personal responsibility Substances and the body Exploitation Emotional health Managing stress	Relationships Mental health Managing feelings Sources of support Love and loss Safe use of technology	Changing Me Self-image/body-image Puberty and feelings Conception to birth Physical attraction Respect and consent

