

# Boarshaw Primary School - Long Term Planning 2024-25

## Year 3

Teachers: Mrs Thackway, Miss Sharp

	Autumn 1 (7 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (5 Weeks)	Summer 2 (7 Weeks)
<b>Learning Challenge</b>	Geography What makes the Earth angry?	History Who were the first people to live in Britain?	Geography Why is planet Earth in danger?	History Does Middleton have a past?	Geography Why do people go to the Mediterranean for their holidays?	History Why were the Ancient Greeks ruled by their Gods?
<b>Trip/m memorable experience</b>	WOW: VR experience?	WOW: Stone Age workshop	Memorable Experience: Tropical World	WOW: Boarshaw from the past Memorable Experience: Local Area Walk/Library talk	Memorable Experience: Mediterranean feast	WOW: Olympic Games  Science Museum
<b>English</b>	The Place Value of Punctuation & Grammar  Non-chronological Report – Prehistoric Creatures	Recount – letter Stone Age Letter  Narrative – Iron Age Portal	Non-chronological report- The human skeleton and muscular system  Setting description – The Tomb of Wonders	Biography – The Evil Queen  Character description – Including speech	Persuasive advert – Save our beautiful bees  Poster – Why visit the Mediterranean?	How to Slay a Minotaur – Instructions  Newspaper – The Ancient Greeks Olympics
<b>Whole class Reading</b>	The Iron Man (Ted Hughes)	The lion, the witch and the wardrobe (C.S.Lewis)	Cloud Busting (Malorie Blackman)	The Witches Roald Dahl	Twelfth Night (William Shakespeare)	The Midnight Fox (Betsy Byars)
<b>Maths</b>	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction Number: Multiplication and Division	Number: Multiplication and Division Measurement: Length and perimeter Number: Fractions	Number: Fractions Measurement: Mass and capacity	Number: Fractions Measurement: Money Measurement: Time	Measurement: Time Geometry: Shape Statistics
<b>Design Technology</b>	Pneumatic Toys		Textiles: Cushions		Eating seasonally	
<b>Art</b>	.	Prehistoric Art		Drawing		Abstract shape and space
<b>Science</b>	Biology - Animals including humans – Skeletons (3 weeks)  Biology – Movement (1 week)  Biology – Nutrition and Diet (3 weeks)  Sustainability - Food Waste – (1 Week)  Chemistry – Rocks (3 Weeks)		Chemistry - Fossils (2 weeks)  Chemistry – Soils (3 Weeks)  Physics – Light (6 Weeks)  <b>Scientists and inventors James Watt</b>		Biology – Plants A (6 Weeks)  Physics – Forces (2 weeks)  Physics – Magnets (2weeks)  Biology - Plants B (1 Week)  Sustainability – Bio-Diversity (1 Week)  <b>Scientists and inventors Faraday</b>	

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<b>Computing (Purple Mash)</b>	Unit 3.1 Coding	Unit 3.2 Online Safety Unit 3.3 Spreadsheets	Unit 3.4 Touch-typing	Unit 3.5 Email	Unit 3.6 Branching Databases	Unit 3.7 Simulations Unit 3.8 Graphing
<b>RE (Kapow)</b>	What makes us human?	Where do our morals come from?	Are scriptures central to religion?	What happens if we do wrong?	Why is water symbolic?	Why is fire used ceremonially?
<b>PSHCE/RSE (SCARF)</b>	Me and My Relationships	Valuing Difference	Keeping Myself Safe	Rights and Responsibilities	Being My Best	Growing and Changing
<b>Spanish (Primary Languages Network)</b>	Getting Started	Calendar and celebration	Animals I like and don't like.	Carnival Time	Fruits, vegetables, hungry giant story	Going on a picnic Aliens in Spain Language Puzzle
<b>Music (Charanga)</b>	Let Your Spirit Fly	Glockenspiel	Three Little Birds	The Dragon Song	Bringing Us Together	Reflect, Rewind and Replay
<b>PE</b>	Heath related fitness Basketball	Tri Golf Tennis	Football Hockey	Gymnastics – Receiving body weight Dodgeball	Athletics Cricket	Tag Rugby Rounders