

TERM 4	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Aspirations focus/Theme	HEROES On our way!	HEROES Stone girl, Bone girl	HEROES Lost at Sea	HEROES Oh, the places we'll go?	HEROES Greatness of the Greeks	HEROES Arty Attenborough	HEROES No one is born Great
Driving question	How will we get there?	Why is Mary Anning a significant, local person?	How can we think critically to move items to the top of the lighthouse?	As settlers in a new land, how could we be creative and use natural resources to give us everything we need?	How can we prove that the Greeks had a positive impact on life in Britain?	How can we use art to take science to a wider audience?	How can we use evidence to decide, Just how great was Alfred?
Power Skills	Communication Character (learning to deep learn) Creativity Critical Thinking & Complex Problem Solving Collaboration	Communication Character (learning to deep learn) Creativity Critical Thinking & Complex Problem Solving Collaboration	Communication Character (learning to deep learn) Creativity Critical Thinking & Complex Problem Solving Collaboration	Communication Character (learning to deep learn) Creativity Critical Thinking & Complex Problem Solving Collaboration	Communication Character (learning to deep learn) Creativity Critical Thinking & Complex Problem Solving Collaboration	Communication Character (learning to deep learn) Creativity Critical Thinking & Complex Problem Solving Collaboration	Communication Character (learning to deep learn) Creativity Critical Thinking & Complex Problem Solving Collaboration
Applied Learning	School trip using different types of transport	Class Museum in style of Mary Anning's collection of curiosities	Making a working lighthouse	Create a map designing a settlement: annotated with why and where	Use created clay pots to retell myths	Art exhibition of a life cycle picture plus willow creatures	Website design - web pages on Alfred the Great
Purpose for writing		Writing to entertain	Writing to entertain	Writing to inform	Writing to entertain	Write to entertain	
Class reader	100 Decker Bus The Way Back Home Emma Janes Aeroplane The Train Ride The Great Hot Air Balloon Adventure	ail and the Whale Crabby Spit Maps and guide books	Lighthouse Keeper's Lunch - range	The Green Book Jill Patten Walsh	Non Fiction: Greek Myths Falling out of the Sky	Charlotte's Web	The Buried Crown
Core text	Mrs Armitage on Wheels	Stone Girl, Bone Girl	The Puffin Keeper The Lighthouse Keeper's Lunch	veslandia The Tree and the River	Greek Myths	A mouse called Julian	Shield Maiden by Stuart Hill
Oracy	Drama games	Hot seating Mary Anning	Role play - Grace Darling	Drama linked to arriving on a new planet and what they discover and do	Retell self-written myth	Explaining the art processes and life cycles learnt to parents at the exhibition.	Debate : was Alfred the Great really that great?
Poetry	Ice cream with fish fingers - Paul Bright	Billy McCool By Aoife Mannix			Falling out the sky (myths and monsters) Rachel Piercy and Emma Wright		
Maths	NCETM - Numberblocks series 3 & 4	Place value (within 50) - 2 weeks Length & height - 2 weeks Mass & volume - 2 weeks	Multiplication & division - 1 week Length & height - 2 weeks Mass, capacity & temperature - 3 weeks	Fraction A - 3 weeks Mass & Capacity - 3 weeks	Fractions - 3 weeks Decimals A - 3 weeks	Decimals & percentages - 2 weeks Perimeter & area - 2 weeks Statistics - 2 weeks	Fractions, decimals & percentages - 2 weeks Area, perimeter & volume - 2 weeks Statistics - 2 weeks
Geography	Knowledge and Understanding Know some similarities and differences between things in			Types of settlement linked to energy, food and water and land use		Use fieldwork to observe, measure,record and present the physical features in the local area: Arne	

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History	the past and now - ELG Past and Present Understand some important processes and changes in the natural world around them, including the seasons - ELG The Natural World	Famous local historical figures Mary Anning - Jurassic coast - Understand where the people and events they study fit within a chronological framework and identify similarities and differences between ways of life in different periods.	Grace Darling - Understand where the people and events studied fit within a chronological framework and identify similarities and differences between ways of life in different periods.		Ancient Greece - a study of Greek life and achievements and their influence on the Western world.		Life and times of Alfred the Great
Science		Seasonal changes: Spring/Summer Working scientifically:	Animals including human (humans)	Plants: Working scientifically:	Sound Working scientifically:	Living things and their habitats: Working scientifically:	Light Working scientifically:
Art	EAD Safely use and explore a variety of materials, tools and techniques	Hamish Mackie: 3D sculpture using fossil sculpture (Impressing technique with clay)		Still life sketches & painting : pencil	3D Art: Incised coil pots	Watercolours, drawing in charcoal, diluted bleach on black tissue paper, collage	3D Modroc sword handle linked to Anglo-Saxon patterns and beliefs.
DT	Share their creations, explaining the processes they have used - ELG Creating with materials Celebration wall: Dazzle transport pictures		Make a lighthouse with a working pulley				
SRE/ PSHE	SCARF Scheme: Rights and respect	SCARF Scheme: Rights and respect	SCARF Scheme: Rights and respect	SCARF Scheme: Rights and respect	SCARF Scheme: Rights and respect	SCARF Scheme: Rights and respect	SCARF Scheme: Rights and respect
RE	RE: Theme: Easter Key Question: What is Easter? Religions: Christianity	Kapow RE: Why Should we care for the world?	KAPOW RE: What is a prophet?	KAPOW RE: What happens if we are wrong?	KAPOW RE: Whow as Jesus really?	KAPOW RE: What happens when we die (part 2)?	KAPOW RE: Why is there suffering (part 1)?
Music	Music Express - Busy City	Music Express: Water and Our School	Music Express: Pattern & Toys	Music Express: In the past & China	Music Express: Ancient Worlds & Singing Spanish	Music Express: Keeping Healthy	Music Express: Roots
MFL				MFL: I know how	MFL: Vegetables	MFL: Spanish: What is the weather?	MFL: Do you have a pet?

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Computing (Teach Computing)	A is for Algorithm	Programming B - Intro to animation - Animation of a favourite seaside story.	Programming A - Robot Algorithms	Data and information - Branching databases	Data and information - Data Logging	Data & Information - Flat File Databases	Data and information - Spreadsheets
Online safety (Project EVOLVE)	Online bullying Privacy and security copyright and ownership	Online bullying Privacy and security copyright and ownership	Online bullying Privacy and security copyright and ownership	Online bullying Privacy and security copyright and ownership	Online bullying Privacy and security copyright and ownership	Online bullying Privacy and security copyright and ownership	Online bullying Privacy and security copyright and ownership
PE	Physical Development	Team Games	Team Games (Teacher)	Swimming (Teacher)	Invasion games (Teacher)	Gymnastics (Teacher)	Gymnastics (Teacher)
	LTPE - Gymnastics - High, low, over, under Multi - skills Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases - ELG Fine Motor Skills Negotiate space and obstacles safely, with consideration for themselves and others Demonstrate strength, balance and coordination when playing Move energetically, such as running, jumping, dancing, hopping, skipping and climbing - ELG Gross Motor Skills	Ball & racket	Ball & racket (Sports Coach)	Invasion games (Teacher)	Striking/Fielding Hockey (Sports Coach)	Striking/Fielding Hockey (Sports Coach)	Striking/Fielding Netball/Basketball
Entry point (hook)	Local traffic survey	Kimmeridge Bay- Etches Museum/ Marine Life Centre	Portland Trip	Bring in 1 item that you would take to colonise a new planet, set up a little colony, team building	Great Greek Feast	Local walk with Louise Thurlow focusing on life cycles and evidence there of	
Visits/visitors	Bus/ferry/train trip to Swanage	Kimmeridge Bay - Marine Life Centre	Trip to Portland Lighthouse	Local visit to Wareham to analyse an early settlement	Potter visit / Secondary school links	Birds of Poole Harbour	Wareham Local History visit
Career opportunities	Train driver	Palentologist	Engineer	Town planner	Doctor (Step into the NHS)	Zoologist	Historian