

Long term planning 2024/2025

Year Six



AUTUMN	SPRING	SUMMER
Water	Victorians	World War II
		WORLD WAR II 1939-1945

Writing	Arguments Fiction Poetry Explanation	Journalistic writing Historical fiction Biography	Fiction Stories with flashbacks Poetry Formal writing Reports
Reading	Explorer Shackleton's Journey The Day I was Erased	Street Child Respect – Walter Tull	Letters from the Lighthouse The Mystery of the Mary Celeste

Maths	Place value – decimals and rounding Fractions, decimals and percentages Addition Subtraction Multiplication Division Angles Area, perimeter and volume Imperial measures Ratio and proportion Fractions Arithmetic	Coordinates, translations and reflections Graphs and pie charts Algebra Averages Shape Time Revision of key concepts Fractions Arithmetic	Revision of key concepts Algebra Calculator work Rotation Averages Area Open ended questions Fractions Arithmetic
Science	Electricity Light	Evolution and Inheritance Living Things and Habitats	Animals including Humans
History	Using sources to find information Reliability and bias	Understanding of the beliefs, attitudes, achievements and experiences of the people during Victorian times Understanding of a significant aspect of British history post 1066 – Victorian life Understanding of how significant historical events have shaped modern life Using sources to find information Understand terms: empire, civilisation, parliament and peasantry Reliability and bias Study the history of Lincoln in the Victorian age	Study the history of Lincoln in WWII Understanding continuity and change, cause and consequence and similarity and difference Sources- reliability and bias Make connections and analyse trends Understand how significant historical events have shaped modern life
Geography	Locating countries across all continents on a variety of maps Understand key land use patterns and topographical features within the UK Name capitals and major cities across Europe, North and South America Understand physical concepts including: climate zones, rivers and the water cycle	8 points of a compass 6 figure grid referencing Understand key human geography concepts including – Types of settlement and land use and economic activity including trade links	Know the key human and physical characteristics of at least 6 countries across Europe, North and South America Name and locate at least 8 counties and cities within the UK Identify the position and significance of latitude and longitude, the equator, northern and southern hemispheres, tropics of cancer and Capricorn,

	Fieldwork 8 points of a compass 6 figure grid referencing Map work – symbols, keys and OS maps		Arctic and Antarctic circles, the Greenwich Meridian and time zones
Computing	Computing systems and networks: communication and collaboration Creating media: Webpage creation	Programming A: Variables in games Data and information: introduction to spreadsheets	Creating media: 3D modelling Programming B: Sensing movement
RE	God - Christianity Buddhism - Humanism	Creation - Christianity	Life Journey - Hinduism and Islam
Art	Textiles Drawing: Imagination	Printing Drawing: Buildings	Sculpture Drawing: Life Drawing
DT	Textiles	Food	Electrical systems
Music	Improvising and composing	Musicianship	Singing/Performing
French	Weather Large numbers	A L'école (school)	Les Habitats
	Grammar – Regular verbs	Grammar –Adjectival agreement	Grammar Irregular verbs
Character Education	Friendships and Respecting Self and Others. Healthy Lifestyles (Physical Wellbeing) British Value: Individual liberty	Mental Health and Wellbeing Families and Close Positive Relationships	Safe Relationships and Managing Hurtful Behaviour Keeping Safe Ourselves - Growing and Changing British Values: Mutual Respect & Rule of Law

		British Values: Democracy & Tolerance of Others	
PE	Football Tag Rugby Fitness Tennis	Hockey Gymnastics Netball Basketball	Dance Athletics Cricket Rounders
Linked Texts			
	Please	refer to the wider curriculum book lists and the read	ling spine overview.

