

Violet Class - Trail Blazers: 'Being Our Best Selves'

Year 6 Long-term curriculum plan

2023 - 2024

YEAR 6	Autumn	Spring	Summer
	Science Week – Women in Science	Love Where You Live	Invaders and Settlers – The
	World War 2		Vikings
English	Writing opportunities:	Writing opportunities:	Writing opportunities:
	Narrative:	Narrative:	Narrative:
	Writing from the point of view of	Graphic Novel – Nature	Character and setting
	different characters	documentary	descriptions - I st person
	Diary writing	Narrative with dialogue – short	Viking Saga
		story / discovery narrative	
	Non-fiction:		Poetry:
	Newspaper report	Poetry: based on topic	Valkyrie poems
	Information text on WW2		
	Bravery speech	Non-fiction:	Non-Fiction:
		Tourist leaflet about York	Explanation text - Science based
	Poetry – Ode poems to Women in	Information text	Information text - Vikings
	Science	Letter to MP	
			Viking Boy by Tony Bradman
	Women in Science	Non-chronological report –	Viking information
	Rose Blanche by Ian McEwan	based on science topic	books/non-fiction
	and Roberto Innocenti		

	Anne Frank – a retelling by J.Poole and A.Barrett Friend or Foe by Micheal Morpurgo Information texts about WW2	Biography – Charles Darwin October, October by Katya Balen An Exceptional Voyage – Graphic novel The Origin of the Species	Literacy Shed – The Saga of (Viking animation)
Computing	Use of Internet: Online Safety Coding	Spreadsheets Blogging	Text Adventures Networks
Maths	Place Value Four Operations Fractions Converting Units	Ratio Algebra Decimals Fractions Decimals & Percentages Perimeter, Area and Volume Statistics	Properties of Shape Position & Direction Working Scientifically
Science	Light and How We See Electricity – Changing Circuits Working Scientifically	Living Things and their Habitats Evolution and Adaptation – Have we always looked like this? Working Scientifically	Animals including humans – circulatory systems and healthy lifestyles (link with PHSE) Working Scientifically
History	Investigate and interpret the past using primary and secondary resources Chronological understanding – sequencing events of WW2		Invaders and Settlers The Vikings Investigate and interpret the past to understand the impact of the Vikings on Britain

	Knowledge and understanding of the past - giving a broad overview of life in Britain during both World Wars as well as key impacts of WW2		Chronological understanding – sequencing key events of the Viking Age compared to other invaders and settlers Knowledge and understanding of the past – explaining the impact of key figures in Viking history
Geography	WW2	Love Where You Live	The Vikings
	Locational Knowledge – Europe and environmental regions Human and Physical – Economic activity / trade, impact on UK settlements, population data and trends	Local Study Human and Physical — settlements, land use change, distribution of resources Geographical Enquiry — measurements, scales, collecting information	Place Knowledge – changes in UK regions over time Locational Knowledge – topographical features of Cheshire & Nantwich / Chester & York, changing boundaries and regions
Art	Drawing and Sketch books	Working in 3 dimensions	Working in 3 dimensions
	Print, Colour and Collage	Paint, Surface and Texture	Collaboration and Community
	2D drawing to 3D making Activism	Brave Colour Exploring Identity	Take a Seat Shadow Puppets
	Hindu Dharma – how and why do most Hindus show respect for living things? Christianity – was Jesus the Messiah?	Islam – What does it mean to be a Muslim in the UK today? How do Muslim groups show the idea of one community? Christianity – What difference does the resurrection make for	Cross religious/ worldview – How easy is it to be religious? How do religions bring both peace and conflict? How do people decide what to believe? Enquiry – heroes of faith? Past &
		Christians? Where are the signs of salvation in churches?	present? Impact?

PE	Basic Skills linking to competitive	Dance and Personal Fitness	Summer Sports
	sports (cotching/throwing/passing/dribbling)	Competitive games	(cricket/tennis/rounders/golf)
	(catching/throwing/passing/dribbling)	(football/netball/tag- rugby/hockey)	Athletics (track/field)
	Gymnastics Brine Leas PE?	rugby/flockey)	
	Swimming		
Design and technology	Cooking: Come dine with me	Structures: Playgrounds (Kapow)	Digital world: Navigating the
3	(Kapow)	75 (17)	world (Kapow)
	Build a model Anderson shelter		
	using stiff and flexible materials		
	Textiles: Sewing a notebook cover		
Music	Codebreakers – basic codes in	Sounds of the future – how does	Your song – write own song as
	various forms of musical material	sound design contribute to the	part of a group
	including rhythms and melodies	expressive power of film?	
			Lights camera action – help
	Musical recycling – principles of	Getting the maximum out of the	create and participate in the
	recycling and applying it to musical	minimum – key principles of	performance of a multimedia
	performance and composition	minimalism and applying these to	production
		compositions	
PSHE	My Happy Mind	My Happy Mind	My Happy Mind
	Meet your Brain	Appreciate	Engage
	Celebrate	Relate	Relationships
French	Everyday Life	Investigating sports	Café culture
	Where I live, where you live	At the funfair	Preparing for language learning at
			KS3
Trips	World War 2 day (in school)	Nantwich Library	York – 2 nights residential
	Nantwich Museum	Tour of Nantwich	
		Nantwich & Liverpool Churches?	
Pear Tree Adventure	Cloud Gazing	Write to MP about a local issue	Have a water fight
	Do something to benefit the wider	Use a map to go on a journey	Grow some plants
	curriculum		Learn to identify 10 trees in the
	Family Meal Challenge		school grounds