Marlborough School

Juniors – Topic Overview

	Autumn	Spring	Summer
y6	Keep the Home Fires Burning	India	The Port of Falmouth
-	Studies in y6 begin with children learning more about	The class carry out an in-depth study into the	Pupils learn more about their home town and its
	Pendennis Castle turning to its role during the First	geography of India to further develop their	maritime links with the wider world. They may
	World War. From this local context, we move to the	knowledge of the world, particularly its climate	research the comings and goings of the groups of
	war in the Picardie region, learning about the	zones, biomes and vegetation belts, rivers,	people who have helped to make Falmouth what it is
	involvement of the Newfoundland regiment on the	mountains and the water cycle. Topics studied will	today. Studies can also include investigations into
	Somme battlefield. This includes some background	include detailed investigations of key geographical	the movement of food through ports in general and
	work on railway transport links, and provides a	and economic issues such as the government's	the range of foods and ingredients available to us.
	framework to compare contrasting regions in SW	Tiger conservation project or the advantages and	They may plan and prepare a meal for guests to
	Britain, NW France and North America.	challenges of living alongside the Ganges river.	celebrate their time at Marlborough.
y5	Stories in Time and Space	Dragons in the Frozen North	Ocean Delivery
	Learning about the Peloponnesian War (430-404	Dragons can be seen as a metaphor for both the	Its connections with the sea, and especially the
	BCE) provides a window for pupils to discover life in	dramatic geographical forces of volcanoes and	packet ship service of the 18 th and 19 th centuries, are
	ancient Athens and to find out about aspects of	earthquakes and the lives of Viking seafarers and	key to Falmouth's identity and for our school in
	Classical Greek culture, politics, philosophy, art and	warriors. This topic looks at both the destructive and	particular. Pupils learn about some of the colourful
	mythology. Attention then shifts from the ideas of	constructive aspects of the geology of Iceland today	stories surrounding locally based characters (including Captain John Bull who built Marlborough
	the early astronomers as pupils learn about the Earth in Space, its place within the Solar System and	as well as other issues specifically facing the polar regions. We also study the spread and development	House) placing them in the context of Britain's
	how its rotation and relationship with the Sun and	of Viking culture and how it interacted with Cornwall	sometimes rocky relationship with the wider world in
	Moon defines our days, months and year.	and influenced the story of Britain as a whole.	those times.
v4	The Danger Zone	Ancient Quest	Foul Play on the Fal
-	In learning about the different climate zones, biomes	Spring term marks the Chinese new year and is a	The river Fal and its arrival at the sea forms the
	and vegetation belts of the Earth pupils in class 4	great opportunity to find out about a very different	focus of class 4's summer term 'Ocean' topic. Pupils
	focus on two contrasting locations: Rainforest and	culture. Having been introduced to the Mandarin	may learn about the formation of the ria (drowned
	Desert. They learn about life in these regions today	language and learning something of modern day	river valley) and creeks as well as other geographical
	and how they have both affected and been affected	Chinese culture and geography, y4 pupils make	features. The value of the estuary as a natural
	and how they have both affected and been affected by people in the past. Both the Mayan and	Chinese culture and geography, y4 pupils make further sense of this vast country with an exploration	features. The value of the estuary as a natural harbour is explored through the development of the
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