St Peter's History Medium term Plan 2020-21



<u>Year 6</u>



Autumn 1	Spring 1	
	Sping I	Summer 1
Victorian Britain	Sinking Ships!	The Battle of Britain
1837-1901	Titanic and The Lusitania	1940
 See timeline section below for 1st activity of the topic Historical context: Industrial revolution had begun (see 	Historical context: How the ships were different to earlier ones (e.g. contrast with Viking longship); link to the invention of steam power and the use of iron (industrial revolution) & the increasing use of steam power in	Historical context: Which countries won in World War I and which were defeated; Adolf Hitler ruler of Germany from 1933; Germany invaded Poland 1939 which led to the start of World War II
Y5); most people still lived on land in 1837; most people	Victorian period; Competition between White Star Line &	
farmers or spun wool or cotton to make cloth in their own	Cunard	Link to English Unit on World War II: Know that some
homes; Queen Victoria reigned throughout this period		evidence is propaganda, opinion or misinformation and
(longest reigning monarch until Queen Elizabeth II)	Significance: Titanic - maiden voyage of the then largest ship in the world; 2nd largest ocean liner wreck in history.	that this affects interpretations of history. (Applied to World War 2 generally – see 'World War 2 propaganda'
Significance of changes in society: move from a rural society to an urban society (population statistics; growth	Lusitania – destroyed by German U-boat in WWI; ship was carrying many innocent civilians	Wikipedia page)
of towns; movement of people from countryside to		Significance of the evacuation of Dunkirk: Defeat of
owns); causes of population increase and movement from countryside to towns	Causes: research Titanic causes. Lusitania: research German point of view and discuss whether the sinking	France; rescued many allied soldiers from mainland Europe
	could be justified or not; look at British propaganda poster	
Significance of steam power, iron and steel: bigger, faster, more powerful machines that could run whole factories;	from the time	Significance: threat of German invasion of Britain in 1940 – compare with threat of invasion by Napoleon at time of
statistics on steam power through Victorian period (e.g.	Consequences: Titanic – improvements in maritime safety.	Nelson (Y5) and threat of Spanish invasion with the
100,000 steam engines in Britain by 1870); application of	Lusitania - effect on public opinion towards Germany	Armada (Y5).
steam power to railways – the growth of the railways and	around the world, especially in USA. Eventually USA	
the increased speed of travel; importance of coal mining to produce steam; speed of iron/steel steam ships	entered WWI on Britain's side, in part due to sinking of Lusitania	Significance of the Battle of Britain: Britain was the only major country fighting Germany at the time (France was defeated; USA and Russia not in the war at that point;
Consequences of increase in industry: wealth of rich	Legacy: e.g. Titanic film	Germany ruled most western Europe). Hitler wanted to
people, e.g. mill owners; housing for poor people;		invade Britain but had to defeat air force first; German air
pollution and ill-health; working conditions in factories and mines	Memorials: research for both ships	force was much stronger than British; what happened in the Battle of Britain, including Churchill's speech
	How do we know? E.g. newspapers at the time (bias);	
Significant Victorian inventions: research	survivor accounts; exploration of the wrecks	Consequences of Battle of Britain: Germany did not defeat Britain in World War II; Germany concentrated on
Legacy: many inventions still used today, e.g. London	Visit to Merseyside Maritime Museum, Liverpool	bombing London (the Blitz); Germany invaded Soviet
underground; rail network		Union which took pressure off Britain; the Allies went on
How do we know o a supriving buildings resumption	Use historical sources, e.g. books, pictures, eye-witness	to win the war, with the help of USA
How do we know: e.g. surviving buildings, newspapers, written documents	accounts, artefacts, buildings and visits, internet; understand the difference between primary and secondary sources of evidence.	Legacy: democracy continued in Britain; Britain continued to rule itself and avoided another conquest (contrast with
Use historical sources, e.g. books, pictures, eye-witness		invasions up until and including 1066)
accounts, artefacts, buildings and visits, internet;		

Autumn 1	Spring 1	Summer 1
Victorian Britain	Sinking Ships!	The Battle of Britain
1837-1901	Titanic and The Lusitania	1940
understand the difference between primary and	Vocabulary	
secondary sources of evidence.	century, BC, AD, decadw	Memorials: research
Vocabulary	Challenge Vocabulary	Use historical sources, e.g. books, pictures, eye-witness
century, BC, AD, decade	Conflict; maritime	accounts, artefacts, buildings and visits, internet;
Challenge Vocabulary	Class timeline	understand the difference between primary and secondary sources of evidence.
Victorian era/period; industry	Discuss the class timeline showing the periods of British	secondary sources of evidence.
	history studied in KS2 (at the front of children's history	Vocabulary
<u>Class timeline</u>	books)	century, BC, AD, decade
1 st activity of the topic Create a timeline to show		
the periods of history studied in KS2: Stone Age (10000BC- 2500BC); Bronze Age (2500BC-800BC); Iron Age (800BC-	Create a timeline (to scale) to place the following events in order (current topic events in red; previous topic in black):	Challenge Vocabulary
43AD); Roman Britain (43AD-410AD); Anglo-Saxon Britain	The Battle of Hastings took place (1066); Spanish Armada	Evacuation; invasion; democracy
(450AD-1066AD); Early Industrial revolution (1733-1837);	defeated (1588); John Kay invented the flying shuttle	Class timeline
Victorian Britain (1837-1901); Ancient Egyptian civilisation	(1733); Captain Cook discovered Australia (1770); Admiral	Discuss the class timeline showing the periods of Britisl
3100BC-332BC); Ancient Greek civilisation (800BC-146BC);	Nelson won the Battle of Trafalgar (1805); Queen Victoria	history studied in KS2 (at the front of children's history
Mayan civilisation (2000BC-1517AD). See example on	became Queen (1837); Sir Robert Peel resigned as Prime	books)
teacher drive and stick this on the front page of the children's history books (to be referred back to in spring	Minister (1846); Queen Victoria died (1901); the Titanic sank (1912); the Lusitania sank (1915)	Create a time line (to eacle) to place the fellowing events
and summer)		Create a timeline (to scale) to place the following events order (current topic events in red; previous topic in black
		The Battle of Hastings took place (1066); Spanish Armad
(If time is available) Create a timeline (to scale) to place	Use ability to subtract 4 digit numbers to calculate the	defeated (1588); John Kay invented the flying shuttle
the following events in order (Victorian events in red;	exact time between significant events, e.g. 2021 minus	(1733); Captain Cook discovered Australia (1770); Admir
previous topic in black): John Kay invented the flying shuttle (1733); James Hargreaves invented the spinning	1912 =109 (so the Titanic sank 109 years ago)	Nelson won the Battle of Trafalgar (1805); Queen Victori
jenny (1764); Richard Arkwright invented the spinning		became Queen (1837); Sir Robert Peel resigned as Prim Minister (1846); Queen Victoria died (1901); the Titanio
frame (1769); Captain Cook discovered Australia (1770);		sank (1912); the Lusitania sank (1915); World War II beg
Admiral Nelson won the Battle of Trafalgar (1805); Queen		(1939); the Battle of Britain (1940): World War II ended
Victoria became Queen (1837); Sir Robert Peel's* Factory		(1945)
Act (1844); Sir Robert Peel resigned as Prime Minister		
(1846); Crimean War begins (1854); Crimean War ends (1856); School attendance became compulsory for ages 5		
to 10 (1880); Queen Victoria died (1901)		
Use ability to subtract 4 digit numbers to calculate the		
exact time between significant events, e.g. 2020 minus		
1901 =119 (so Queen Victoria died 119 years ago)		
*Robert Peel was born in Bury		