

# Curriculum Map: Year 5

	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Stimulus/ Trip					K,Nex & Legal Eagles				Puberty Talk and Ukulele concert			
British Values	<b>-Individual Liberty:</b> Compare the lives of poor and rich people during the Ancient Greek time <b>-Rule of Law:</b> Did Grendal deserve to die?? <b>-Democracy:</b> School Council Elections <b>-Mutual Respect:</b> Why did the Battle of Marathon happen?				<b>- Individual Liberty:</b> What is the role of magistrates <b>-Rule of Law:</b> What is the role of the jury in a magistrate court?- <b>-Rule of Law:</b> Who took part in the Olympic games?				<b>-Democracy:</b> Why do people holiday on mountains? <b>-Rule of Law:</b> Year 5 responsibility around the school <b>-Mutual Respect:</b> What is it like to be part of a team?			
SMSC	Forest School; School Values; Daily Mile; Skip2bfit; Meditation; Word of the day; Worry Box; Feel good week; -Random Acts of Kindness (Cool to be Kind week); Sports Week; French language learning; PSHCE Curriculum											
	-How did children feel during WW1? -What was the role of women during WW1?				-Winston Churchill is one of the most famous people in British history – what difference did he make to the world today?				-How are mountains affected by Tourism?			
Maths	Place value; rounding of large; Interpret negative numbers; factors and common Factors; prime and composite numbers; multiply and divide formal/mentally; add and subtract formal/mentally; short division; equivalent fractions; compare, order, add and subtract fractions.				Problem solving; multiply fractions by whole numbers; measure – converting units of measure; area; volume and capacity; percentages; 3-D shapes from 2-D representations; reflection and translation; perimeter; estimate, compare, measure and draw angles; Identify unknown angles.				Formal methods for division and multiplication in Increasingly complex problems; strategies for multiplication and division (mental and written); fractions, decimals and percentages problem solving; solving problems involving scaling by simple fractions and rates.			
Science	Properties and changes of materials		Properties and changes of materials		Forces		Earth and Space		Living Things and their habitats		Animals, including humans	
Computing	Digital Citizenship and E-safety: How do we behave safely and respectfully on line?											
	Flat file databases		Video Editing		Vector drawing		Sharing information computing systems and networks		Selection in physical computing		Selection in quizzes	
History	The story of the Trojan Horse: historical fact, legend or classical myth?				How did a pile of dragon bones help to solve an ancient Chinese mystery?				How did the arrival of the railway change Bournemouth?			
Geography	How is climate change affecting the world?				Why are mountains so important?				What is a river?			
Art	Paint		Textiles		Sculptures		Collage		Draw		Print	
DT	Programming pioneers				Fashion and textiles				Building bridges			
RE	Christianity and Sikhism											
	How far would a Sikh go for their religion		Is the Christmas story true?		Are Sikh stories important today?		How significant is it for Christians to believe that God intended Jesus to die?		How does a Sikh show commitment?		How does a Christian show commitment?	
French	La Phonétique	En classe	As-tu un animal?		Quelle est la date aujourd’hui?		Les planètes		Quel temps fait-il?		Les jeux Olympics	
PE	Dodgeball, Forest school, Dance and Gymnastics				Football, hockey, OAA, Badminton and Dance				Dance, basketball and Athletics			
Music	<b>Ukulele:</b> learning to read music and learn the positions of fingers to play focus notes. To play simple songs and perform a concert											
PSHE	Being Me in My World		Celebrating Difference		Dreams and Goals		Healthy Me		Relationships		Changing Me	