## Halesowen CE Primary School Curriculum overview



## Year 6

TERM/	Science	HISTORY	GEOGRAPHY	ART	DT	MUSIC	PE	RE	Computing
CLASS							Term		
Spring	Light and electricity.  (see Science overview)		locate the world's countries, using maps to focus on Europe (including the location of Russia) and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities  Human geography: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water  Physical geography.: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes, and the water cycle  Geographical skills and	to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including sketching using pencil and charcoal Pictures and sketches taken from Pompeii.	Design: use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups Make: Evaluate: evaluate their ideas and products against their own design criteria and consider the views of others to improve their work understand how key events and individuals in design and technology have helped shape the world Technical: understand and use	Appreciate and understand a wide range of high quality live and recorded music drawn from different traditions and from great composers and musicians	perform dances using a range of movement patterns (Both lessons first half term)  take part in outdoor and adventurous activity challenges both individually and within a team  (Both lessons second half term)	See RE overview	See Rising Stars

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<u>fieldwork</u>	electrical systems in		
use maps, atlases, globes	their products [for		
and digital/computer	example, series		
mapping to locate	circuits incorporating		
countries and describe features studied	switches, bulbs,		
reatures studied	buzzers and motors]		
	apply their		
	understanding of how		
	to strengthen, stiffen		
	and reinforce more		
	complex structures		
	Earthquake proof		
	buildings.		