

Year 6 - Haverigg Primary School Curriculum Overview

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science	Electricity Animals including humans (Heath Week)	Light			Living Things and their Environment	Evolution & Adaptation
ICT	Programming: Introduction to Python (STEM: Lego Robot Programme)		Data Handling 1: Big data 1	Computing Systems and Networks: Bletchley Park	Creating Media: History of Computers	
RE	Buddhism: Buddhist Worships and beliefs	Islam: Islamic Rites of Passage				Christianity: What is a church?
PE	Football Dance	OAA Sports Hall Athletics	Gym Tag Rugby	Dance Netball	Athletics Rounders	Gym Swimming
RHE	Healthy Bodies and Minds	Healthy and Happy Friendships	Caring and Responsibilities	Families and Committed Relationships	Similarities and Differences	Coping with Change: Transitions to secondary school Puberty talk with the school nurse
My Happy Mind	Meet Your Brain	Celebrate Appreciate	Appreciate Relate	Relate Engage	Year 6 program starts and units repeated	
History		The Houses of Parliament Stories: Guy Fawkes & The Gun Powder Plot	Inspirational People: How has the role of women changed? Including Black History and the Suffragettes	What was life like in Tudor England?		Early Civilizations: How did the Mayan Civilisation compare to the Anglo Saxons?

Geography	<p align="center">Mapping skills</p> <p>Exploring Europe to North and South America Understanding how to read co-ordinates on a map / globe using lines of Longitude and Latitude</p> <p align="center">Natural Disasters</p> <p>Physical features of natural disasters - volcanoes and earthquakes</p>				<p align="center">North and South America</p> <p>Physical Geography: Climate Zones and Biomes Focusing on North and South America</p> <p>Human Geography: Key aspects of droughts, water cycle & distribution of materials</p>	
	Art	<p>Bridget Riley Op Art/perspective Colour Wheel Drawing and mark making</p>	<p>William Turner Painting and colour</p>	<p align="center">The Impressionists Painting and colour Comparison to Turner</p>		<p align="center">Work inspired by the artist Henri Rousseau Still life drawings Using clay (malleable materials)</p>
Design & Technology			<p>Phunky Foods: Eating healthy & understanding the traffic light labelling system. Creating a healthy version of a Sikh dish.</p>			<p>Electrical Systems: STEM Project – using electrical system to power a car motor.</p>
	Music	<p>Film Music: Sound tracks</p>		<p>Young Voices Choir Fingal's Cave Dynamics, Pitch & Texture</p>		
French		<p>Revisit learning from Y4 & 5:</p> <ul style="list-style-type: none"> • Greetings • Feelings • Numbers to 20 • Colours • Pets • Names of family members 		<p align="center">French Sports</p>		<p align="center">In My French House</p>