

Stunning Start

The Big Health Quiz



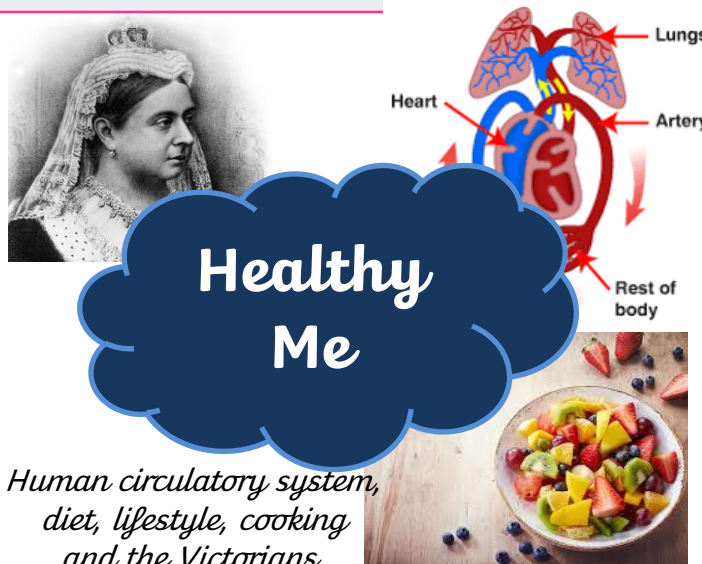
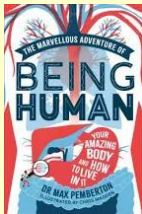
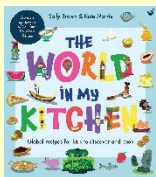
As responsible citizens we will...

Learn about responsible behaviour (incl. finance) and First Aid skills

Vocabulary: debt, credit, saving, interest, bank account, budget,

As Readers we will read:

- The London Eye Mystery
- The Marvellous Adventure of Being Human
- Variety of Cook Books



Healthy Me

Human circulatory system, diet, lifestyle, cooking and the Victorians.

As Scientists we will...

National Curriculum	Suggested Activities	Links	Assessment
<ul style="list-style-type: none"> • identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood • recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function • describe the ways in which nutrients and water are transported within animals, including humans. 	<ul style="list-style-type: none"> • Make a model of a heart • Model the elements of blood • Various sporting/measure activities • Lance Armstrong debate • Cook a healthy meal 	Math/PE DT	<ul style="list-style-type: none"> • Active assessment tasks throughout the term, eg: • Write advice in response to a letter from an unhealthy person • Create "water" posters
			Vocabulary
			Circulatory system, veins, arteries, atrium, ventricle, oxygen, nutrients, carbohydrates, protein, minerals

RE

What matters most to Christians and Humanists?

Vocabulary: moral code, fairness, honesty, freedom, kindness, peace, truth, commandments

Trips/Visitors

- World book day
- Science Day
- Rev. Alan
- Orienteering Trip



As Writers we will...

National Curriculum	Suggested Activities	Links	Assessment
<ul style="list-style-type: none"> • Plan their writing, considering audience and purpose • Draft, write, perform their own compositions • Proofread and edit 	<ul style="list-style-type: none"> • Write advice column for magazine (agony aunt response, see Science) • Write a healthy recipe (instructions) 	Sci Sci/DT	Big Write Activities: - Discussion/advice - Instructions
	<p>Pancake Recipe</p> <p>Ingredients 100g plain flour 300ml milk 2 eggs 1tbsp caster sugar Lemon juice</p> <p>Method 1. Sift the flour into the mixing bowl. 2. Crack the eggs into the bowl. 3. Pour the milk into the bowl. 4. Stir vigorously until smooth.</p>		

Fantastic Finish

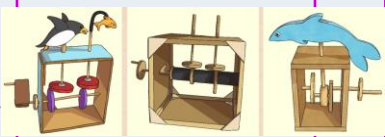
Big cooking session (outdoors-tbc)



As Historians we will		What if you were born in Victorian times?	
National Curriculum	Suggested Activities	Links	Assessment
<ul style="list-style-type: none"> Study an aspect or theme in British history that extends our chronological knowledge beyond 1066 Devise historically valid questions about change, cause, similarity & difference and significance Note connections, contrasts and trends 	<ul style="list-style-type: none"> Unscramble the timeline Looking at Victorian sources Introduction to the inquiry cycle Pose research questions Carry out research Present findings to the rest of the class 	Lit/DT	<ul style="list-style-type: none"> Ongoing, class based assessment End presentation
			Vocabulary
		Change, cause, significance, inquiry, innovations, British Empire, revolution, conditions, poverty, consequence	



As Engineers we will...		Can we create an automaton toy?		
National Curriculum	Suggested Activities	Links	Assessment	
<ul style="list-style-type: none"> Use research and develop design criteria Generate, develop, model and communicate ideas Select from and use a wider range of tools and equipment, materials and components Evaluate ideas and products against criteria 	<ul style="list-style-type: none"> Create a product outline for an automaton using cams Build an automaton Re-think and adapt 	Sci/DT	Self/peer assessment	
			Vocabulary	
			Cam, rotary motion, falling, dwelling, rising, eccentric circle	



As Product Designers we will...		
National Curriculum	Suggested Activities	Links
<ul style="list-style-type: none"> Cook & apply the principles of nutrition and healthy eating 	<ul style="list-style-type: none"> Prepare and cook a variety of savoury dishes Campfire cooking 	Sci



As Mathematicians we will...		
National Curriculum	Suggested Activities	Assessment
<ul style="list-style-type: none"> Ratio Algebra (incl. formulae and number sequences) Area, Perimeter, Volume Calculations using all four operations Practising speed times tables 	<ul style="list-style-type: none"> Finding rules and formulae Problem solving with converting units/area/volume Ongoing arithmetic testing 	<ul style="list-style-type: none"> Times tables and arithmetic tests (weekly) Ongoing class based assessment Practise SATS papers

As Computing Scientists we will...		How do text-based adventures work?		
National Curriculum	Suggested Activities	Links	Assessment	
<ul style="list-style-type: none"> Design, write and debug programs that accomplish specific goals Use sequence, selection and repetition in programs Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour, identify a range of ways to report concerns 	<ul style="list-style-type: none"> Design, code and debug a text-based adventure game Ongoing eSafety 		Peer-evaluation	
			Vocabulary	
			Selection Variables Debug Text-based adventures	



As Musicians we will...	
National Curriculum	Suggested Activities
<ul style="list-style-type: none"> Play and perform, improvise and compose music Listen with attention to detail Use and understand staff 	<ul style="list-style-type: none"> Music lessons with Mrs Stroud



PE
 Orienteering
 Circuit training with Mr Cox

As Linguists we will...	
National Curriculum	Suggested Activities
<ul style="list-style-type: none"> Listen attentively to spoken language Engage in conversations Speak in sentences Broaden vocabulary 	<ul style="list-style-type: none"> French activities related to French cities, neighbouring countries, directions and famous French people