## Year 6 Curriculum Overview

Subject	Aut	<u>umn 1</u>		Autumn 2	<u>Sprin</u>	<u>g 1</u>	Spring 2	Summer	<u>1</u>	
History	What does the census tell us about our local area?			What was the impact of WW2 on the people of Britain?			Who should feature o			
Geography	Population Changes			nges	Energy and Climate Change			Fieldwo		
Art	Painting, Mix Artist S				Sculpture Making Memories		Craft and Photo Opp			
Design and Technology		<b>Struc</b> Playgr			Mechanical Systems Automatic Toys		Cooking an Come Din			
Science	Light		Animals Inc. Humans		Electricity		Living Things & Their Habitats	Evolution &		
P.E.	Dance and Creative P.E.		Rugby and Netball		Athletics and Football		Basketball and Tennis	Cricket		
Computing	E-Safety E safety – Internet Scenario card and Can you trust the Internet?		Creating a Webpage Webpage creation Designing and creating webpages, giving consideration to copyright, aesthetics, and navigation		Coding and Variables Variables in games Exploring variables when designing and coding a game		Data & Information: Spreadsheets Introduction to spreadsheets Answering questions by using spreadsheets to organise and calculate data	3D Models 3D modelling Planning, developing, and evaluating 3D computer models of physical objects		
R.E.	Loving	Vocatio Commitr +Other F Judais	nent aith:	Expectation s	Sources	Unity	Death & New Life	Witnesses	+Oth	ealing er Fait slam

Summer 2							
on the next banknotes?							
ork skills							
n <b>d Design</b> pportunities							
ne With Me							
& Inheritance							
	Invasion Games						
Coding and Devices Sensing movement Designing and coding a project that captures inputs from a physical device							
ith:	Common Good						