## Year 5 Curriculum Overview

Subject		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Reading	Reading	Beetle Boy	The Race to Space	Mythologica	The Listeners (poetry)	Children of the Benin Kingdom	Beowulf  MICHAEL  MORPURGO  BROWNER	
	Links	Science – Living Things and Their Habitats	Science — Earth and Space Writing — Hidden Figures	Theme – Ancient Greece Writing – The Odyssey	Building on previous poetry units	Theme – The Kingdom of Benin	Theme - Year 4 Anglo-Saxons	
Writing	Writing	Beetle Boy	Hidden Figures  PIDDEN FIGURES	The Odyssey	The Man Who Walked Between the Towers	Children of the Benin Kingdom	Beowulf  MICHAEL  MORPURGO  RECONULE	
>	Links	Science – Living Things and Their Habitats	Science – Earth and Space Reading – The Race to Space	Theme — Ancient Greece Reading — Mythologica	PSHE - Dreams and Goals	Theme – The Kingdom of Benin	Theme - Year 4 Anglo-Saxons	
	Maths	Number and Place Value: Numbers to 1000 000  Calculations: Addition and Subtraction  Calculations: Multiplication and Division  Calculations: Word Problems		Fractions, Decimals and Percentages: Fractions  Fractions, Decimals and Percentages: Decimals  Fractions, Decimals and Percentages: Percentage		Geometry — Position and Direction: Position and Movement		
						Measurement: Measurements		
Maths						Measurement: Area and Perimeter  Measurement: Volume		
		Statistics	Statistics: Graphs		Geometry – Properties of Shapes: Geometry		Number and Place Value: Roman Numerals  Review and Revision	
	Links					Art and Design -	– William Morris	

Subject		Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	nce	Science	Properties and Changes of Materials	Earth and Space	Living Things and Their Habitats	Forces	Animals Including Humans	Scientists and Inventors David Attenborough (naturalist) Neil deGrasse Tyson
	Scie	Links	Science – Years 1 and 2 Everyday Materials	Reading — The Race to Space Writing — Hidden Figures	Science – Years 2 and 4 Living Things and Their Habitats	Science – Year 3 Forces	PSHE – Changing Me Science – Years 1, 2, 3 & 4 Animals Including Humans	Writing — Hidden Figures  Building on knowledge of scientists and inventors taught in previous years.
	a	History and Geography	The Victorians		Ancient Greece  Regional study		The Kingdom of Benin Field Work	
	Theme	Links	Art and Design – William Morris		Reading – Mythologica Writing – Odyssey		Reading and Writing – Children of the Benin Kingdom  Art and Design – Chris Ofili  PE: Outdoor Adventurous Activities	
	RE	RE	How has the Christian message survived for over 2,000 years?	What do the monastic traditions within Christianity show us about living in a community?  How do art and music convey Christmas?	How does Holy Communion build a Christian Community?	Understanding Faith in Bermondsey	How does a 'Bishop in Action' help lead the Anglican Church in the Christian faith today?	What is Buddhism?  What does it mean to be a Buddhist?

Subject		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
	Links	RE — Year 3 What is the Big story and what does it reveal about having faith in God?	RE – Year 4 Is peace the most important message at Christmas?  RE- Year 3 How do advent and Epiphany show us what Christmas if really about?  RE- Year 2 Where is the Light of Christmas?	RE – Year 4 What happens in churches at Easter?  RE – Year 3 Easter people, who is the most important person in the Easter story?  RE – Year 2 How do Easter symbols help us to understand the true meaning of Easter?	Christian units from previous years.  RE — Year 1  What are the 5 pillars of Islam and why are they important to Muslims?  What does it mean to be a Muslim?			
l Design	Art and Design	Artist Study: William Morris	Artist Study: William Morris	Artist Study: Van Gogh		Artist Study: Chris Ofili		
Art and	Links	Theme – The Victorians  Maths – Geometry	Theme – The Victorians  Maths – Geometry			Theme – The Kingdom of Benin		
gn and	Design and Technology	Artist Study: Yuken Teruya			Food and Nutrition (savoury dish)			
Design	Links	School theme: sustainability			Theme – Ancient Greece PSHE – Healthy Me			
ng	Computing	Code.org course E		Code.org course E		Code.org course E		
Computing	Links	Computing — Year 4 Code.org Course D Homework — Google Classroom		, ,	Google Classroom Home		HE – Relationships ork – Google Classroom - Year 4 Code.org Course D	

	Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	PE	Basketball	Dance	Gymnastics	Health and Fitness	Tennis	Athletics Outdoor Adventurous Activities
PE	Links	PE – Year 4 Netball	PE – Year 4 Dance	PE – Year 4 Gymnastics	PE – Year 4 Health and Fitness	PE – Year 3 Tennis	Geography – Field Work  PE – Year 4  Athletics
	PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
PSHE	Links	PSHE – Year 4 Being Me in My World	PSHE — Year 4 Celebrating Differences	PSHE – Year 4 Dreams and Goals	PSHE – Year 4 Health and Fitness	Computing – E-safety PSHE – Year 4 Relationships	Science – Animals Including Humans PSHE – Year 4 Changing Me
	Music	Violins		Violins		Violins	
u		Music Appreciation		Music Appreciation		Music Appreciation	
Music		Singing		Singing		Singing	
	Links	Building on skills taught in previous years	Building on skills taught in previous years	Building on skills taught in previous years		Building on skills taught in previous years	
Spanish	Spanish	Numbers 1-50 Greetings Dia de los Muertos	Numbers 1-50 Greetings Navidad	Food I like/ I don't like	Food I like/ I don't like	Money Numbers 0-100 Shops/dialogues	Money Numbers 0-100 Shops/dialogues
Spai	Links	Building on skills taught in Years 3 and 4 Registration conducted in Spanish	Building on skills taught in Years 3 and 4 Registration conducted in Spanish	Building on skills taught in Years 3 and 4 Registration conducted in Spanish	Building on skills taught in Years 3 and 4 Registration conducted in Spanish	Building on skills taught in Years 3 and 4 Registration conducted in Spanish	Building on skills taught in Years 3 and 4 Registration conducted in Spanish