Safeguarding in the c				ning around helping your		
KS4 Curriculum Overview Year 1	<u>Autumn Term</u>		<u>Spring Term</u>		<u>Summer Term</u>	
Subject	Term 1a	Term 1b	Term 2a	Term 2b	Term 3a	Term 3b
English & Drama	Significant Authors Charles Dickens Great Expectations	Traditional Tales Africa	Modern Authors The Boy Who Harnessed the Wind William Kamkwamba & Bryan Mealer	Shakespeare Macbeth	Modern Authors Here We Are 'Oliver Jeffers'	Significant Authors Animal Farm George Orwell
Maths	Design and Build	Community Connections	Global Foods	Green Fingers	Homes and Habitats	Festival Fun
Art	Photography and Portraits		Recreating Works of Art			Textile Design
Computing	Television and Film		Accessing Digital Content Safely		Newspapers and Magazines	
Design Technology	Electrical Systems - Simple Programming and Control	Food - Celebrating Culture and Seasonality	Textiles - Combining Different Fabric Shapes	Food - Making a Pudding Desert	Structures - Frame Structures	Food - Making a Pizza
Geography	Contrasting Localities		India		Weather and Natural Hazards	
History	British History -Victorians and Industrial Revolution		British History 1901 to Present Day		World History – Indigenous Civilisations	
MFL	Let's Go to Spain		Spanish: Food and Drink		What Languages Do You Speak? (Celebrating Language and Cultural Diversity)	
Music		African Music		TV, Adverts and Musicals	'Here We Are' Soundscapes	

Physical Education	Aerobics	Boccia	Team Games	Classical Dance	Orienteering	Rounders
Personal, Social, Health and	Citizenship, Social and	First Aid	Types of Families	Careers and Employment	Online Safety and	Social and
<b>Economic education</b>	Moral Responsibilities				Wellbeing	Conversational
						Skills
Religious Education	Peace and Light		Food and Fasting		Journeys and Pilgrimages	
Science	Human body	Heating and cooling	Electricity	Differences and similarities	Space	Inventions

KS4 Curriculum	<u>Autumn Term</u>		Spring Term		<u>Summer Term</u>	
Overview Year 2 Subject	Term 4a	Term 4b	Term 5a	Term 5b	Term 6a	Term 6b
English	Significant Authors The Odyssey 'Homer'	Magazines and Letters	Sports and Weather	Traditional Tales India	Poetry Benjamin Zephaniah	UNICEF Rights Respecting
Maths	The Natural World	Money and Shopping	Family and Home	Art and Patterns	Print and the Environment	Entertainment
Art	Folk Art		Light, Dark & Shado	ows	Sculptures	
Computing	Simple Programmes		Presentations		Sound and Music	
DT	Electrical Systems -More Complex Switches and Circuits	Food - Making Pasties	Mechanical Systems - Pulleys or Gears	Food - Making a Rice Dish	Mechanical Systems - Cams	Food - Making a Potato Dish
Geography	Polar Regions		Eastern Med		Africa	
History	Famous People: World		Local History London		The History of Art, Music and Sports	
MFL (Day)	Spanish: Numbers and Colours		Spanish: Clothes and Weather		What Languages Do You Speak?	
Music		Famous British Musicians		Musical Genres		Sound and Music Making with Technology
Physical Education	Circuits	Curling	Football	Contemporary Dance	Outdoor Adventurous Activities	Athletics
Personal Health and Social Education	Further Education and Leisure	Road Safety and Money Management	Growing up and Sexual Awareness	Community Involvement	Mental Health	Healthy Eating
Religious Education	Symbols, Rituals and Places of Worship		Rites of Passage: Adulthood		Loving Others and Sharing	

Science	Keeping Healthy	Periodic Table	Circuits	Life Cycles	Soluble and Insoluble	Famous Scientists
---------	-----------------	----------------	----------	-------------	--------------------------	-------------------

British Values will be incorporated in to as many lessons as possible. It will encourage students to think about and experience what it means to be British, and experience associated values.