

SWALLOW	BRISTOL		HORRIBLE HISTORIES		AFRICA	
	BRISTOL AND BRUNEL		ROMANS AND ANGLO SAXONS		African sports	Chocolate
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
SCIENCE	Forces – sinking, floating and up thrust		Rocks		Humans	Changing states
GEOGRAPHY	Land use and Human Geography		mountains, volcanoes and earthquakes			
HISTORY	Brunel		Romans and Anglo-Saxons			
ART	Sketching and charcoal		Mosaics and pottery		African art	
DESIGN & TECHNOLOGY		Design and make a bridge				Design and make a chocolate cake
COMPUTING	Search technologies: Learning how to find information on the internet safely	Programming: Design and write programmes for a particular goal	Programming: Design and write programmes for a particular goal	Data: use variety of software to design and create systems that collect and analyse data and information	Modelling: Use software that will draw and simulate.	Media: Use software that uses a range of methods to present data and information
PSHE	New Beginnings	Getting on and falling out	Say no to bullying	Going for goals	Good to be me	Changes
R.E.	Hinduism					
P.E.	REAL PE: coordination Games: Netball, hockey, tag rugby and football	REAL PE: Games: Netball, hockey, tag rugby and football	REAL PE: Games: Handball, Tennis Rounders, golf.	REAL PE: Games: Handball, Tennis Rounders, golf.	Games: Swimming, Volleyball, athletics	Games: Swimming, volleyball, athletics
FRENCH	Greetings	Myself and family	Food	Likes and dislikes	hobbies	Verbs
MUSIC	Charanga: Pulse rhythm and pitch. Three little birds: Reggae music	Christmas music and performance	Singing: Music hub	Charanga: Unit 3 There was a monkey by Benjamin Britton	Charanga: unit 4 Let your spirit fly.	Summer show
ENGLISH	Non-fiction Leaflets: Bristol Interviews and questions Fiction: Wallace and Gromit	Adventure story: Voyage and return Non-fiction: Historical report Poetry: Christmas poetry	Amphitheatre poetry Fiction: Roman myths	Recounts: journalistic writing, diaries, historical reports Explanations: earthquakes	Biography: Biography of an African athlete Instructions: How to play Macula	Chocolate cake poetry Adverts and persuasive writing Fiction: Charlie and the Chocolate factory
MATHS	Number sequences and place value: Working out Brunel's age using dates and years	Measuring lengths: measuring materials to make and build a bridge	Estimating and Measuring weight: investigating rocks Roman numerals	Area and perimeter, shapes and fractions: designing a Roman garden	Time and decimals Comparing African world records for athletics events	Collecting data using surveys and representing data about favourite chocolate products

EXPERIENCES	Trip to SS Great Britain	Brunel museum	Roman Baths trip	Sharing learning	Cadbury factory trip	Summer concert
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