



Year 6 – Long Term Plan

Year 6	Science	History	Geography	RE	Design and Technology	Art and Design	Mathematics	PE	PHSE	Computing	Music
Autumn Term The Battle of Britain The Silver Sword by Ian Serrallier Where in the UK? Trip to IWM Duxford	Electricity Light Working Scientifically	World War 2 - Battle of Britain (post 1066 events)	Locate Counties, Cities and environmental regions in the UK. Locate countries in Europe	Christianity - Incarnate Buddhism - Refuge	Anderson Shelters – suitability of and stiffening of materials Make do and mend – rationing cooking soup (seasonality) Textiles/ Sewing – Make do and mend	Painting – mixing colours Blitz art, Watercolours Artist focus (Remembrance/ Art Week) Sketching Henry Moore Origami	White Rose Maths sequence: Place Value Four Operations Fractions Geometry: Position and Direction	Forest School Y6 (1 st half) Throwing and catching skills Ball skills Game play Real PE/Gym	Y6: Our Happy School (Groupwork / World without Judgement – British Values) Out and About (Computer Safety – Making Friends Online / Risky Situations / Resolving Conflict)	Knowsley Computer Scheme: E-Safety Quiz Show Host Online Safety Dilemmas	Music Express: World Unite Journeys
Spring Term Deadly 60 Baghdad Bazaar The Explorer by	Living Things and their Habitats (work of Carl Linnaeus) Evolution and Inheritance	Ancient Islamic Civilisations (Non European contrast Civilisation)	Human and Physical features (Lat/Long, meridian, tropics, Time Zones, Biomes) Rainforest concept to	Hinduism – Brahman Islam - Tawhid	Mechanical Systems: Rainforest Animal Automata using gears, cams and followers	Printing – Islamic Patterns Henri Rosseau – 3D sketching/ pastels of rainforests	White Rose Maths sequence: Decimals Percentages Algebra Measurement: Converting Units and Perimeter,	Ball control, game rules. Game play Real PE/Gym	Looking Forward – The Working World (In App Purchases) My Friends and Family	Knowsley Computer Scheme: E-Safety My Online Life VR Worlds	Music Express: Growth Roots

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 “The Adventure Awaits...”



Katherine Rundell	(work of Charles Darwin) Working Scientifically		understand the distribution of Natural resources and trade (Brazil) effect on habitats				Area and Volume Ratio		(Feelings and Emotions Worry /Loss)		
Summer Term Crime and Punishment Treason by Berlie Doherty Brazil: Carnival Country	Animals Including Humans - The Circulation System Working Scientifically	Crime and Punishment (post 1066 aspect of theme)	to compare an area of South America with UK - Brazil with Suffolk Local Study) (Link to The Journey to Riversea by Eva Ibbotson) Topographical features Including coast, features of erosion, hills, mountains. Understand how these features have changed over time.	Christianity - Resurrection Humanism - Happiness	Cooking: Brazilian Street Food Design and make a Carnival Feast - compare around the world diet and nutrition	Clay/ Sculpture: Frida Kahlo Artist study– Clay monkeys– Two colour tie-dye carnival wear Romero Britto – pop art/ Brazilian Art (paint techniques)	White Rose Maths sequence: Geometry: Properties of Shapes Problem Solving Statistics Investigations	Real PE/Gym Athletics Team Sports	Healthy Bodies, Healthy Minds (Keeping Healthy – Alcohol) Ready, Steady, Go (Growing and Changing – Conception /Moving on)	Knowsley Computer Scheme: E-Safety Crossy Roads Maths: Solve IT Club	Music Express: Class Rewards Moving On

Bures C.E. Primary



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