

Area of Learning	Autumn Term 1 (6 weeks, 2 days)	Autumn Term 2 (9 weeks)	Spring Term (5 weeks + 6 weeks)	Summer Term 1 (4 weeks, 4 days)	Summer Term 2 (6 weeks)
Themes	Blood, bones and body bits.	Frozen Kingdom - Extreme Explorers	Great Britain - Being British	Inspirational People	Shakespeare
Experiences	Dissection of organs Cycling proficiency	Film: Scott of the Antarctic KS2 Performance Poetry Competition	Trip to London: Natural History Museum & landmark bus tour Aspirations/Careers Week	Media research Countryside residential including outdoor pursuits	Live theatre performance First Aid Training
Subject drivers	Science & Art	Geography & Science	Design Technology, PSHE & Computing	PSHE & History	English & History
Texts	Pig Heart Boy	The Lion, Witch and the Wardrobe	The London Eye Mystery By Siobhan Dowd	Henry's Freedom Box Rosa Parks	Macbeth The Tempest
English	News paper Diary Letter to the Government	Character description Setting description Dialogue Narrative	Recount Letter to Educational Secretary Alternative Ending	Persuasive speech Poetry	Diary Play scripts Poetry
Maths	Place Value Addition & Subtraction Multiplication & Division	Fractions	TBC	TBC	TBC
Science	Animals, incl. humans <i>Circulatory System</i>	Evolution and Inheritance, <i>fossils, variation, adaptation</i>	Living things and their Habitats: <i>Classification, including Vertebrates and invertebrates</i> <i>Scientist: Carl Linnaeus</i>	REVISION: Light, <i>investigating light sources, reflections and shadows</i>	REVISION: Electricity <i>Investigate components, recognise symbols</i>
Computing	E-safety: Be Internet Legends	Computational Thinking & Programming: LEGO WeDo: Milo the robot and motion sensor	Digital Literacy: Understand satellite imagery, aerial photos & GIS data: Use Google Earth, search technologies & typing skills to create London report	E-safety: Be Internet Legends	E-safety: Be Internet Legends
History		Robert Falcon Scott: The lives of significant individuals in the past who have contributed to national achievements		Rosa Parks / Martin Luther King; The lives of significant individuals in the past who have contributed to international achievements	
Geography		Locational Knowledge: Equator, Northern/Southern Hemisphere, Tropics of Cancer/Capricorn, Arctic & Antarctic Circle	High Speed Two rail network Effects on environment Locational Knowledge: counties and cities of the UK: biomes, vegetation belts & mountains, Link with computing Fieldwork: Following a map on coach journey to London		
RE/ SMSC			U2.3 What do religions say to us when life gets hard?		
PSHE	Rights and Responsibilities <i>British Value: THE RULE OF LAW</i> CYCLING PROFICIENCY	Keeping Safe <i>British Value: THE RULE OF LAW</i> WHOLE SCHOOL ANTIBULLYING WEEK 18-22 nd NOV	Feelings and Emotions, Healthy Relationships <i>British Value: DEMOCRACY</i> Valuing Differences <i>British Value: MUTUAL RESPECT</i>	Healthy Lifestyles <i>British Value: INDIVIDUAL LIBERTY</i> Taking care of the environment <i>British Value: MUTUAL RESPECT</i> Money: WHOLE SCHOOL ENTERPRISE WEEK	Growing and Changing <i>British Value: MUTUAL RESPECT</i>
PE	Athletics & Football	Dance Tag Rugby	Gymnastics Netball/Basketball	Cricket/baseball & Swimming	Athletics & Swimming
Music			Churanga Unit: Instrument choice	Song writing & singing: Graduation song	
Art	Human Body Design, Make & Evaluate: Wire Sculpture Circulatory system designs				Sketching/Painting: Portraits & Colour blends
D&T		Cooking – Seasonal vegetables from the allotment.	Architects and landmarks Design, Make & Evaluate: Strong structures Architect study:		