

Year 4 Curriculum Plan

	Autumn 1	Autumn 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
THEME	Invasion	Living in the Freezer	Shout about Southwark		Celts & Gauls	
HISTORY	The Romans and their impact on Britain	-	Spring 1: Local history study – Victorian Southwark		Spring 1 Anglo Saxons and Scots	
GEOGRAPHY	-	Investigating polar environments		Spring 2: Local area study	Spring 2	France
LITERACY	The Green Ship (PoR) (3 weeks) Stone Mouse (PoR) (3 weeks)	Artic Explorers (DPIW) (3 weeks) The Ice Palace (PoR) (4 weeks)	Spring 1: Hot like Fire (PoR) 3 WEEKS Belongings (PoR) 2/3 WEEKS Spring 2: The Miraculous Journey of Edward Tulane (PoR) 4 WEEKS		Summer 1: Krindlekrax (DPil/ PoR) (6 weeks) Summer 2: Beowulf (JRS) (6 weeks) Father Poetry	
SCIENCE	Sound	Living things and their habitats) RHS Unit – Habitats and Homes	Spring 1: Animals and Humans (digestion Spring 2: Electricity		States of Matter Revision	
ART	Mosaics	Polar Animal Sculpture	Spring 1: Architecture – study of local buildings		Study of famous French artists	
Focus artist/ architect/ designer innovation		Modern Sculptors Pippa Hill Nick Mackman	Peckham Pulse Millennium Bridge Michael Faraday		Monet Manet Renoir	
DT	Italian cooking – seasonality of ingredients/ healthy eating		Spring 2: Electrical Systems- Simple circuits and switches - Making a light		Moving books – link to topic	
MUSIC	Exploring pentatonic scales		Dragon Scales (Chinese New Year) World of Contrasts	Music Hall-Victorian Influences	The French Connection	Heroines - Women in Music
RE	Southwark Agreed syllabus	Southwark Agreed syllabus	Southwark Agreed syllabus	Southwark Agreed syllabus	Southwark Agreed syllabus	Southwark Agreed syllabus

	How and why do Hindus worship at home and in the mandir	Why is the Bible special for Christians?	What makes me the person that I am? All religions and world views	Why is Easter important to Christians?	What religions and world views are represented in our neighbourhood?	What happens when someone gets married? All religions and world views
MFL	Weather and months of the year	Portraits	Numbers and money	Sports and pastimes	Carnival of the Animals	What's the weather Like?
NUMERACY	White Rose plans					
COMPUTING	We are software developers (<i>switched on computing</i>) & scratch	We are toy designers (<i>switched on computing</i>)	We are biologists (<i>Lego WeDo, plants and pollinators</i>)	We are musicians (<i>switched on computing</i>)	We are coders (<i>code.org</i>)	We are meteorologists (<i>switched on computing</i>)
PE	Swimming, gym and multi skills	Swimming, games and multi skills	Swimming & Dance	Swimming & Games	Swimming & Games	Swimming & Athletics
PSHE	Relationships	Relationships	Health and wellbeing	Health and wellbeing – drug education	Living in the wider community	Health and wellbeing – sex and relationship education
Enterprise project			Enterprise project			