

Building a Community of Lifelong Learners
Foulds School Long Term Plan **Lower Key Stage 2 (3/4)**

	Odd Cycle			Even Cycle		
	Autumn	Spring	Summer	Autumn	Spring	Summer
Trips	Mountfitchet Centre	Kew Gardens Barnet Environmental Centre Place of Worship Or Religious figure visit	Barnet Museum	Science Museum	History off the Page: Romans or Verulamium (St Albans) Countryside Centre	Thames River Geography Trip
English Narrative	<i>Writing to Entertain</i> Beowulf The Lost Thing The Tunnel	<i>Writing to Entertain</i> Jemmy Button	<i>Writing to Entertain</i> Where the Wild Things are Gorilla Mouse, Bird, Snake, Wolf	<i>Writing to Entertain</i> Stone Age Boy Gregory Cool Roald Dahl British Black Heroes (Black History Month)	<i>Writing to Entertain</i> Iron Man Tadeo Jones <i>Writing to Persuade</i> Balanced argument	<i>Writing to Entertain</i> Charlie and the Chocolate Factory Leon and the Place Between by Angela McAllister <i>Writing to Persuade</i> Chocolate adverts
English Non Fiction	<i>Writing to Inform</i> Recount Mountfitchet Castle	<i>Writing to Inform</i> Shackleton Diary entries <i>Writing to Persuade</i>	<i>Writing to Persuade</i> & <i>Writing to Inform</i> Literacy Shed; The Shirt Machine	<i>Writing to Inform</i> Graphic novel: Ella, the Queen of Jazz (Black History Month) <i>Writing to Inform</i>	<i>Writing to inform</i> Non-chronological reports - linked to Science Week <i>Writing to Inform</i>	<i>Writing to Inform</i> Information text - Mummification Non-chronological reports

		Magic Finger (Balloon Debates (½ week))		Information Texts	Recount: Roman Day (Pompeii)	
English Poetry	<i>Writing to Entertain</i> Poetry - Bonfire Night	<i>Writing to Entertain</i> Poetry - Blue Abyss	<i>Writing to entertain</i> Summer Poetry	<i>Writing to entertain</i> Christmas Poetry	<i>Writing to entertain</i> Poetry - with a specific structure	
Maths (See White Rose Overviews)	Year 3 Number: Place Value Addition and Subtraction Multiplication and Division Year 4 Number Place Value Addition and Subtraction Multiplication and Division Fractions and Decimals Measurement:	Year 3 Number: Multiplication and Division Fractions Measurement: Money Length and Perimeter Statistics Year 4 Number: Multiplication and Division Fractions Decimals Measurement: Area	Year 3 Number: Number and Place Value Addition and Subtraction Multiplication and Division Fractions Measurement: Time Mass and Capacity Geometry Properties of Shapes Year 4 Number: Number and Place Value Addition and Subtraction Multiplication and Division Fractions Decimals	Year 3 Number: Place Value Addition and Subtraction Multiplication and Division Year 4 Number Place Value Addition and Subtraction Multiplication and Division Fractions and Decimals Measurement:	Year 3 Number: Multiplication and Division Fractions Measurement: Money Length and Perimeter Statistics Year 4 Number: Multiplication and Division Fractions Decimals Measurement: Area	Year 3 Number: Number and Place Value Addition and Subtraction Multiplication and Division Fractions Measurement: Time Mass and Capacity Geometry Properties of Shapes Year 4 Number: Number and Place Value Addition and Subtraction Multiplication and Division Fractions Decimals

	Length and Perimeter		Geometry: Properties of Shapes Position and Direction Statistics	Length and Perimeter		Geometry: Properties of Shapes Position and Direction Statistics
Science	Sound Electricity	Plants Working Scientifically	Living things and their habitats Light and Shadows	Forces and Magnets Animals incl Human skeletons, nutrition	Rocks and Soils States of Matter: materials	Animals incl-Humans: Digestive system/teeth inc food chains Working Scientifically
Computing (Kapow)	Online Safety Computing systems and networks: Collaborative learning Data Handling: Google Comparison cards databases	Online Safety Creating Media: Video trailers Computing systems and networks: Journey inside of a computer	Online Safety Data and Information Logging (Teach Computing Unit) Skills showcase: HTML	Online Safety Computing systems and networks: Network Computing systems and networks: Emailing	Online Safety Programming: Programming with Scratch Jr (yr 3 unit) Creating Media: Google Website Design	Online Safety Programming: Google Further Coding with Scratch (yr 4 unit) Programming: Computational thinking (yr 4 unit)
Geography	Types of settlement and land use Fieldwork - Local area (locational knowledge & mapping)	Climate zone, biomes and vegetation belts Case study: Amazon rainforest (deforestation)	Mapping - UK and Europe (rivers, mountains, land use) Compass	Locational Knowledge - Global Maps (physical and digital)	Volcanoes and Earthquakes	Place knowledge Fieldwork - Thames Trip South America comparison (Amazon vs Thames)

History	Invaders and Settlers: Anglo-Saxons, <i>(Vikings and Normans referred to)</i>	Significant Individuals: Ernest Shackleton	Local history study (e.g. Battle of Barnet)	Changes in Britain from the Stone Age to the Iron Age	The Roman Empire and its impact on Britain	A non European society that contrasts with British history (e.g. Egypt)
Music (Kapow)	Wider opportunities - whole class instrumental (ukulele or recorders) Traditional instruments and improvisation (India)	Jazz	Adapting and transposing motifs (Romans)	Wider Opportunities - Whole Class instrumental (Djembe drums) Creating a composition in response to an animation (mountains)	Rock and roll	Changes in pitch, tempo and dynamics (Theme: Rivers)
PSHEE ongoing links to British Values: democracy, rule of law, individual liberty, mutual respect, tolerance of different faiths/belief Yr grp denotes where curriculum unit comes from but all chdn in each phase will cover this together as part of the 2 year cycle.	Zones of regulation and digital safety Difference Families and friendships (Y3) Diversity friendships and boundaries (Y4) Anti-bullying week	Healthy Relationships and Keeping Safe (y3) Media and Me (Y4) Mental health week	Money, Strengths and Goals (Y3) My Body and Feeling Safe (Y3) Money and Aspirations (Y4) Puberty and Boundaries (Y4)	Zones of regulation and digital safety Emotions, Feelings and peer pressure (Y3) Mental Wellbeing and Relationships (Y4) Anti-bullying week	Healthy Lifestyles (Y3) Healthy Lifestyles and Getting Help (Y4) Mental Health week	Money, Strengths and Goals (Y3) My Body and Feeling Safe (Y3) Money and Aspirations (Y4) Puberty and Boundaries (Y4)
Art	Weaving Bayeux Tapestry or Shields	Urban Art Celebrating Urban Art in European,	Watercolour Landscapes	Cave painting Sculpture: Clay	Classical architecture Volcano collages	Great Artists and the historical and cultural development of their art

	(ART WEEK)	Latin America and Asian countries		(ART WEEK)		Human forms
DT	Using electrical systems in products - light up signs	Shell structures & computer aided design (CAD) (enclosures)	Sewing - embroidery for quilt (family shields)	Cooking and nutrition e.g. Healthy eating / diets / ingredients (eco garden grown and harvested)	Cross sectional and exploded diagrams and computer aided design (CAD) Structures (aqueduct)	Resistant materials: Woodwork - toy (QE boys link). Mechanical systems
RE ongoing links to British Values: democracy, rule of law, individual liberty, mutual respect, tolerance of different faiths/belief)	Reality (Ontology) Big Question: What is real?	Origins (Cosmology) Big Question: Where do we come from?	Knowledge (Epistemology) Big Question: How do we know?	Situation Big Question: What is our situation?	Goal (Axiology) Big Question: What is our goal?	Path (Praxeology) Big Question: How do we get there?
MFL (Kapow)	This is me (cycle B) School days (cycle B)	Birthday celebrations (cycle B) Colourful creatures (cycle B)	Fabulous French food (cycle B) Gourmet tour of France (cycle B)	French Greetings with puppets (cycle A) French Adjectives of Colour size and Shape (cycle A)	Playground Games Number and Age (cycle A) In a French classroom (cycle A)	Bon appetit (cycle A) Shopping for French food (cycle A)
PE - Swimming	2 classes swimming	2 classes swimming	2 classes swimming	2 classes swimming	2 classes swimming	2 classes swimming
PE - Games /	Games: - Sportshall Athletics	Games: - Football - Basketball	Games: - Athletics:	Games: - Handball - Hockey	Games: - Netball - Rounders	Games: - Athletics:

Gymnastics / Dance	- Tag Rugby (all classes)	(all classes)	Copthall trials / training - Cricket (all classes)	(all classes)	(all classes)	Copthall trials / training - Tennis (all classes)
	Gym: Symmetry and Asymmetry	Gym: Dance: Wild Animals (one class)	Gym: Dance: (one class)	Gym: Dance: (one class)	Gym: Dance: (one class)	Gym: Dance: (one class)
	Swimming (two classes)	Swimming (two classes)	Swimming (two classes)	Swimming (two classes)	Swimming (two classes))	Swimming (two classes)

Diversity Links

Sustainability Links