

## Foundation Curriculum Year B



	KS1 Made In Yorkshire & Christmas Dinosaurs Upcycling/Tudors	Year3/4	Year 5/6
<b>Science</b>	Investigations Seasonal changes Habitats and Food Chains	Changes of States (solids, liquids, gases) Rocks	Properties and changes of materials: dissolving, separating mixtures, solutions Evolution and Inheritance
	Seasonal changes Plants and Animals	Forces and Magnets STEM challenges	Electricity Light
	Investigations Materials	Light/Sound	Living things and their habitats: Lifecycles and reproduction Animals, including Humans, Sex Education
<b>History</b>	Local Study Lives of significant People (BHM) Aztecs	Local History Study	
	Timelines	Ancient Egypt	Mayan Civilisation
	Significant people in History - Elizabeth 1 <sup>st</sup> Compare Elizabeth 1 with Elizabeth 11		Immigration Chronological knowledge beyond 1066
<b>Geography</b>	Global - locational knowledge, continents, oceans, hot and cold locations Made in Yorkshire	Volcanoes, Earthquakes and Mountains	Vegetation belts and biomes Weather/Locational knowledge: latitude, longitude, hemispheres, tropics, circles, time zones

	All about Fishergate - Local Study	Physical geography: climate, rivers (River Nile)	
		How rivers form - and river case study (York)	Caribbean and UK comparison study
<b>R.E.</b>	How should we care for others and the world, and why does it matter?	Why is Jesus inspiring to some people?	Why do some people believe God exists? What do different people believe about God?
	Who is a Muslim and who is Jewish and what do they believe?	Why do some people think that life is a journey? What significant experiences mark this? What can we learn from religions about deciding what is right and wrong?	What do religions say to us when life gets hard? Why is there suffering? Are there any solutions? Is death the end? Does it matter?
	What do Christians believe? What makes some places sacred?	Why do people pray?	Is it better to express your religion in arts and architecture or in charity and generosity? How can people express the spiritual through the arts?
<b>Art and Design</b>	Portraits	Pastels (drawing and painting)	Screen printing
	Sculpture - clay Pointillism - water colours Ted Harrison - paint	Printing 3D (artefacts related to Ancient Egypt)	Critical Studies Water Colours and Oil Pastels
	Range of artists - differences and similarities	Critical studies (one of - artist, designer, architect)	Drawing
<b>Design and Technology</b>	Structures Textiles	Sewing (money containers)	Cooking and Nutrition
	Mechanisms (sliders and levers)	Pneumatics	Electrical Systems and CAD
	Textiles Cooking and Nutrition	Cooking and nutrition	Micro Bits

<b>P.E.</b>	Invasion Games End ball and Tag Rugby Indoor athletics (SAQ) and football	Netball (PPA) and Tag Rugby (teacher) Indoor Athletics (PPA) and Football(teacher)	Netball (PPA) and Tag Rugby (teacher) Indoor Athletics (PPA) and Football(teacher)
	Invasion Games  Dance and Gymnastics Basketball and Hockey	Dance and Gymnastics Basketball and Hockey	Dance and Gymnastics Basketball and Hockey
	Net and Striking Games Cricket and Tennis Athletics and 3 in a Bucket	Cricket and Tennis Rounders and Athletics	Cricket and Tennis Athletics and Rounders
<b>French</b>		Les Animaux	Les Animaux Fantastiques
		Les Vêtements	La Chenille qui Fait des Trous
		Les Vacances	Le Café
<b>Computing - using Purple Mash</b>	Online safety Maze explorers Questioning	Online safety Simulations Graphing	E-safety (Purple Mash) Coding (Espresso level 6)
	Online safety Animated story books Making music	Animation, coding (Espresso level 4)	Spreadsheets (5.3) Blogging 3D modelling (CAD - taught in DT)
	Spreadsheets Pictograms Presenting Ideas	Branching databases, effective searching, hardware investigations	Microbits Networks
<b>Music - using Charanga</b>	'Hands, Feet, Heart' South African Music	'Mama Mia' ABBA	'Livin' on a Prayer' Classic Rock
	Ten Pieces Composition/improvisation	Recorders	Ten Pieces History of Music
	Great Composers History of Music	'Lean on Me' Soul/Gospel	'Fresh Prince of Bel Air' Hip Hop