

## <u>Featherstone Primary School Year Three Curriculum Map: 2020 – 2021</u>



	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	Big Idea: Are people healthier now compared to thousands of years ago?	Big Idea: Faith is the light that guides you through the darkness	So What?: The Rainforests are destroyed everyday So what?	Big Idea: Were the changes from the Stone Age to Iron Age good enough?	So What?: United we stand, divided we fall	Child led choice (Linked to Aspiration and Sportsmanship)
Art and Design	Sculpture	Mosaic and Collage	Print Textiles	Brush Techniques Colour Mixing	Pencil grades to show line, tone, texture	
Computing	Understand computer networks. E Safety	E Safety	E safety Sequencing, Selecting and repetition (PP)	E Safety	E Safety	Digital Media
Design and Technology	Healthy diet/ Hygiene/ cooking. Nutrition			Strengthen, stiffen, reinforce Measure, mark out, score cut and assemble		Logical reasoning, Simple algorithms, write programmes
Geography		Locational knowledge N + S America Place knowledge: N. America (New York) Compare to London Maps, atlas, globes	Climate zones, biomes and vegetation belts	Locate World Countries (Europe focus) Construct maps Types of settlement and land use	Locate world Countries, (Europe), Construct Maps, Maps, atlas, globes, NESW (Italy)	
Healthy Mind, Healthy Body	Sept: The Value of Respect Oct: The Value of Diversity	Nov: The Value of Friendliness Dec: The Value of Honesty RE: Hinduism	Jan: The Value of Self-discipline Feb: Begin the Value of Trust	Feb: Finish the Value of Trust Mar: The Value of Cooperation	Apr: The Value of Patience May: The Value of Self- belief	Jun: The Value of Courtesy Jul: The Value of Aspiration RE: Sikhism
History	Ancient Egypt			Stone Age – Iron Age	Roman Empire	
Languages (Spanish)	Family	Greetings About Me	School Numbers	Time Weather	Colour Transport	Animals Daily Routines
Music	Singing	Indian Tabla	Saamba			
P.E.	Tag Rugby	Dance Bollywood	Swimming Gymnastics	Badminton	Rounders	
Science	Animals Inc Humans	Light	Plants	Rocks		Forces and Magnets