

CURRICULUM PATHWAY 2023 and Beyond





	Autumn			Spring	Summer	
Science	Everyday materials	Human ser	nses	Seasonal changes	Plant parts	Animal parts
Art and design	Mix it Colour mixing	Funny face features Portraits, a collage	es and fabulous	Rain and sunrays Printing, collagraphs, motifs, patterns, materials, line and shape	Street view Pop art, significant artists, murals, colour and form	
Design and technology	Shade and shelter Shelters, dens, produc	Shade and shelter Shelters, dens, product design properties of materials		Taxi! Vehicles, wheels, axis, chassis, machines, toys	Chop, slice and mash! Food sources, cooking/preparing food, healthy eating evaluating	
Geography	World, maps, atlases, directional language,	Our wonderful world World, maps, atlases, physical/human features, directional language, continents, oceans, rivers, settlements, countries in the UK, hot and cold countries		Bright lights, big city London, significant individuals, maps, capital cities		
History	_	Changes over time, human growth, toys/games, everyday life, family trees, 1950s, significant historical			School days Local history, school, changes over tie, Victorians, significant events and people, local environment	
RE			Diwali Hinduism	Purim Judaism	Naam Karan Sikhism	Esala Perahera Buddhism





	Autumn	Autumn		Spring		Summer		
Science	Human survival	Habitats		Use of materials	Plant survival	Animal survival		
Art and design	Mix it Colour mixing, colour wheel, primary and secondary colours, famous artists	_	significant artists, omposition	Flower head Drawing, printmaking, clay, shape and form, line, texture, colour, pattern Portraits and poses Portraits, Tudors, significant artis observational sketching, digital p				
Design and technology		Remarkable recipes Food sources, recipes, cooking and preparing food, design		Beach hut Structures, product design, joining techniques, strengthening techniques		Cut, stitch and join Everyday fabric products, Cath Kidston, sewing, running stitch, embellishments	Push and pull Machines and mechanisms, levers, sliders, linkage	
Geography				Coastline Map and atlas skills, coastal features, erosion, physical/human features, seaside towns, coastal dangers, RNLI				
History	Significant people, lo	Movers and shakers Significant people, local heroes, ranking and interpreting, using sources					Magnificent monarchs The Royal Family, palaces, timelines, chronology, power and rule, using sources	
RE		Hanukkah Judaism	Christmas Christianity	Losar Buddhism	Anand Karaj Sikhism	Jumu'ah Islam		





·	Autumn	Autumn		Spring		Summer		
Science	Animal nutrition and the sl	Animal nutrition and the skeletal system		Forces and magnets		Light and shadows		
Art and design	Contrast and complement Colour theory, colour mixing, tertiary colours, warm and cool colours, complementary colours, analogous colours, artists' work	Prehistoric pots Pottery, clay, decorative techniques	Ammonite Sketching, printing, sculpture	People and places Drawing figures, LS Lowry, drawing with detail, urban landscapes	Beautiful botanicals Botanical art, weaving printing	Mosaic masters Design, mosaics, artist techniques		
Design and technology	Cook well, eat well Food groups, healthy eating food, food design, recipes	Food groups, healthy eating, cooking and preparing		Making it move Machines and mechanisms, automation, cam mechanisms, levers		Greenhouse Greenhouse design, features and benefits, significant designers, the Eden Project, planning, making and evaluating		
Geography	, , ,	One planet, our world Map skills, grid references, location, Earth's layers, climate zones, fieldwork, land use		Rocks, relics and rumbles The Earth's layers, volcanoes, earthquakes, rocks and soils (science link)				
History	Through the ages Prehistory, Stone age, Bron.	Through the ages Prehistory, Stone age, Bronze Age, Iron Age				Emperors and empires Romans, Roman Empire, Britain under Roman rule, significant emperors, timelines		
RE	Ganesh Chaturthi Hinduism	Guru Nanak Gurpurab Sikhism	Lent Christianity		1	avuot Hajj daism Islam		





	Autumn		Spring		Summer		
Science	Food and the digestive system	Sound	States of matter	Grouping and classifying	Electrical circuits and conductors		
Art and design	Contrast and complement Colour theory, colour mixing, tertiary colours, warm and cool colours, complementary colours, analogous colours, artists' work	Warp and weft Weaving, history of weaving, techniques and materials, product design	Vista Landscape, colour, artist's techniques, mood and atmosphere	Animal Animal portraits, animals in art, printing, pattern, texture, pen and ink, clay sculpture	Statues, statuettes and figurines Figure drawing, sculptures, clay work	Islamic art Features of Islamic art, motifs and patterns, clay sculpture	
Design and technology	Fresh food, good food Food, preserving food, inver packaging design	Food, preserving food, inventions, healthy food,		Functional and fancy fabrics Fabrics, design features, embellishment, motifs and patterns, block printing, embroidery		Tomb builders Machines, inventions, components	
Geography	climate, physical features, L	Interconnected world Map skills, compass points, North and South America, climate, physical features, UK transport, geographical enquiry, gathering and using data		Misty mountain, winding river Mountains, rivers, ecosystems			
History	Invasion Anglo-Saxons, Vikings, Norn	Invasion Anglo-Saxons, Vikings, Normans, invaders and settlers				Ancient Civilisations Ancient Sumer, Ancient Egypt, Indus Valley, civilisations	
RE	Janmashtami Hinduism	Kathina Buddhism	Vaisakhi Sikhims	Holy week and Easter Christianity	Shabbat Judaism	Eid ul-Adha Islam	