

Whole School Rolling Programme 2021-2023

	Autumn		Spring		Summer	
	A	B	A	B	A	B
5 & 6	Science Earth and space	Science Living and materials	Science Evolution/ inheritance and light	Science Electricity	Science Forces, living things, reproduction	Science Forces, animals and circulation
	Art Drawing	RE God	RE Arts and architecture	RE Place of worship	RE Muslims	RE Humanists
	RE Value of Jesus	Art Drawing and painting	DT Textiles	Music Pop Ballad	Geography Northumberland	Geography Volcanoes and mountains
	History Maya	Music Motown	Geography Peru	Geography Land use	Music Motown	Art Sculpture and painting
	Geography Longitude and latitude and Peru	History Ancient Greece	Music Hip Hop	History Thematic	History Local	DT Cooking and nutrition
		DT Gears and Pulleys	Art Print and sculpture	DT Textiles	DT CAMS	Computing Game creator
		Computing Networks, History and future of technology	Computing Blogging	Computing Coding		
3 & 4	History Romans	Science States of matter and living things	Science Rocks	Science Electricity	Science Forces	Science Teeth, digestion and plants
	Art Drawing	RE God and the Bible	RE Festivals	RE Pray	RE Right or wrong	RE Christians and Hindus
	Music R n B	Geography Climate zones	DT Construction	History Ancient Egypt	History Anglo Saxons and Vikings	History SA
	Science Light and sound	Art Drawing and painting	Geography Earthquakes and Ilkley	DT Textiles, Levers and linkages	Geography UK Regions	Geography Water cycle and rivers
	RE Inspiring Jesus	Computing Email	Music Soul/Gospel	Computing Coding	Art Sculpture and paintings	Music Folk
		Music Pop	Computing Effective searching and hardware		Computing Coding	Computing Presenting
				DT Construction	DT Structures	
1 & 2	Geography UK and Continents and Oceans	Geography UK and Continents and Oceans	Science Seasons	Science Plants	Science Animals	Science Habitats
	Science Materials	Science Animals	RE Sacred places	RE Special and sacred times	RE Faith and communities	RE Caring
	Art Drawing	RE Christians	History Great Fire of London	Art Sculpture	Computing Effective searching	History Mary Seacole
	DT Cooking	Art Drawing and painting	Geography San Antonio	Geography Jamaica	History Louis Braille	Music Pop
	History Toys	History Gunpowder Plot	Music Latin	Music Reggae	Geography Weather	Geography Weather
	RE Muslims	DT Cooking and nutrition	DT Structures	Computing Coding	Art Painting and printing	DT Wheels and axles
		Computing Online Safety	Computing Online safety		Music General	Computing Animated stories
Early Years	Expressive Arts and Design: Music: ME!		Understanding the World (History): Past and present		Expressive Arts and Design: Printing	
	Expressive Arts and Design: Recycled materials		Expressive Arts and Design: sculpture (play doh)		Expressive Arts and Design: Music: Big Bear Funk	

		Expressive Arts and Design: Music: Everyone	Understanding the World (Science): Animals
	Understanding the World: Computing	Expressive Arts and Design: Painting	Expressive Arts and Design: sculpture (clay)
	Understanding the World: Seasons (autumn)		
	Expressive Arts and Design: Collage	Understanding the World (RE): Expressing (special places)	Understanding the World (Science): Seasons (summer)
		Expressive Arts and Design: Drawing	
	Expressive Arts and Design: Printing	Understanding the World (Science): States of matter (melting)	Understanding the World (Geography): Other countries
	Understanding the World (RE): Believing (special stories & people)	Understanding the World (Geography): Different places	
	Understanding the World (Science): Seasons (winter) and States of Matter (freezing)	Understanding the World (Science): Plants Understanding the World (Science): Seasons (spring)	Understanding the World (RE): Living
	Understanding the World (Geography): Local area	Understanding the World (History): Past and present	Understanding the World (History): Past and present
	RE: Christmas	Understanding the World (RE): Expressing (special times) RE: Easter	Expressive Arts and Design: Digital (revisiting drawing and painting)