

Year 4 Curriculum Coverage

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science 	 Living things NC: Living Things and their Habitats	 Power up NC: Electricity	 Sound NC: Sound	 Looking at states NC: States of Matter	 Teeth and eating NC: Animals including Humans	 Working scientifically NC: Working Scientifically
Humanities  	 Roman Britain	 Tea from Bangladesh	  Anglo-Saxons, Vikings and Scots		 Rainforests	 The History of transport
RE  	Why is Jesus inspiring to some people?	How do people from religious and non-religious communities celebrate key festivals?	What can we learn from religions about what is right and wrong?		Why do some people think that life is like a journey and what significant experiences mark this?	What does it mean to be a Hindu in Britain today?
Computing 	Multimedia	Programming and algorithms	Data	Multimedia	Programming and algorithms	Data
Spanish 	The following are taught during Year 4: age and birthdays; parts of the body; family; numbers to 100; animals; adjectives; classroom objects					
Art Design  	 Sculpture	 Structures using CAD	 Painting	 Mechanical systems	 Textiles	 Electrical systems
Music 	The following are taught across Year 4: music theory; glockenspiel					
PE 	Kicking and controlling	Balance and coordination	Throwing, catching and bouncing	Travelling and dodging	Striking and fielding	Serving and volleying
PSHE 	Being me in the world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me