



# St Edward's Catholic Primary School and Nursery Curriculum Map: Year 4

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SUBJECT	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Maths	Place value Addition and subtraction	Area Multiplication and division	Multiplication and division Length and perimeter	Fractions Decimals	Decimals Money Time	Shape Statistics Position and direction
English	Tar Beach Varmins	fARtheR Iron Man	Frindleswylde Cinammon	The Lion and the unicorn The matchbox diary	The ever changing earth Shackleton's journey	Granny came here on the windrush Jabberwocky

SUBJECT	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
RE	Creation Jesus teaches us to pray	Old Testament Advent	Christmas Jesus: Light of the world	Lent Holy week	Easter Pentecost	Sharing in life of Christ Special Roles
Science	Teeth and digestion	States of matter	Classification and environments		Sound	Electricity

SUBJECT	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Humanities	Roman invasions	Roman Britain	The Amazon		The Maya	USA

SUBJECT	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Music	Body themed percussion	Rock and roll	Changes in pitch, tempo and dynamics	Haiku, music and performance	Samba and carnival	Adapting and transposing motifs

SUBJECT	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
D&T	Pavillions		Making a slingshot car		Torches	
Art		Painting and mixed media		Mega materials		Fabric of nature

SUBJECT	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
French	French greetings	French adjectives of colour, size and shape	French playground games – numbers and age	In a French classroom	French transport	A circle of life in French
PE	Dance Handball	Gymnastics Hockey	Swimming OAA	Tag rugby Quidditch	Tennis Yoga	Athletics Rounders
PSHE	Created and loved by God		Created to love others		Created to live in community	

SUBJECT	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Computing	Coding Online safety	Online safety Writing for different audiences Logo	Animation Effective searching	Hardware investigators Making music	Artificial intelligence	Micro:bits