

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Values & Virtues	Eloquent & Truthful	Intention & Prophetic	Grateful & Generous	Attentive & discerning	Compassionate & Loving	Faith-filled & Hopeful
Religious Education	The Old Testament Sharing in the life of Jesus	Sharing in the life of Jesus Advent	Christmas Special celebrations	Lent Holy Week	Easter Pentecost	The Mass The church
English (Texts we will read)	Traction man by Mini Grey	Vlad and The First World War by Kate Cunningham	Wild by Emily Hughes	Vlad the Great Fire of London by Kate Cunningham	Lila and the secret of rain by David Conway	Man on the moon by Simon Bartram
Cross Curricular Links	Science	History	Science	History	Geography	History
Writing genres	Simple narrative Non-chronological report	Instructions Recount	Setting description Non-chronological report	Instructions Simple Narrative	Simple narrative Non-chronological report	Setting/character descriptions Simple narratives Non-chronological reports Poetry
Phonics & Spellings	Phase 5 phonics ai - a-e/ay/a ee: ea/e/y/ie/e-e igh: i-e/i/y/ie oa: o-e/o/ow/oe oo (long): u-e/ew/ue oo(short): u/oul	Phase 5 phonics u/oul ar: a/al or: aw/au/al/our/augh ir/er: ir/ear/(w)or ow: ou oi: oy air: ere/eer u: o-e/o	Suffixes -s -es -ed -ing -er -est	Suffixes -y -en -ful -ly -ment -ness	Contractions Homophones	Contractions Homophones
Mathematics	Number and place value Addition and subtraction Measurement – money	Addition and subtraction Multiplication and division Fractions Properties of shape Position and direction Measurement – time	Number and place value Addition and subtraction Multiplication and division Measurement – volume and capacity Properties of shape	Addition and subtraction Multiplication and division Fractions Statistics Measurement – mass	Number and place value Addition and subtraction Multiplication and division Position and direction Measurement	Addition and subtraction Multiplication and division Fractions Statistics Measurement – time
Number facts	Recap number bonds to 20. Number bonds to 100.	Revise counting in 2s, 5s and 10s. Number bonds to 100.	Revise number bonds to 100. Multiply and divide by 2.	Recap 2 times tables. Multiply and divide by 5.	Recap 2 & 5 times tables. Multiply and divide by 10.	Multiply and divide by 2, 5 and 10.
Science	Uses of everyday materials	Uses of everyday materials	Living things and their habitats	Living things and their habitats & Animals including humans	Animals including humans	Plants
Computing	Coding	Online safety Spreadsheets	Questioning	Effective searching Creating pictures	Creating pictures Making music	Presenting ideas
P.E	Games	Gymnastics	Gymnastics Dance	Dance	Games	Athletics
History	War and Remembrance		The Great Fire of London		Our Local Heroes	
Geography	Seasons		Why does It matter where our food comes from?		Our Wonderful World	
Art	Self-portraits (Drawing)		Giuseppe Arcimboldo (Printing)		African Art (Digital Media)	
DT		Puppets (Textiles)		Pleasant Pizzas (Food)		Vibrant Vehicle (Construction)
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Multi-Cultural (Buddhism)	Buddhism		Chinese New Year - Friday 12 th February	Theravada Day - Tuesday 27 th April		Asala Dharma Day - Saturday 24 th July
Music	Hands, Feet, Heart	Ho Ho Ho	Zoo Time	I wanna play in a band	Friendship Song	Reflect, Rewind and Replay
Educational Visits/Workshops			Twycross Zoo (science) Great fire (workshop)	Pizza Express (D&T)	African Drummer Workshop? (Music) Cadbury word (history)	

To learn more about our RE curriculum, please click the link on our year group page, titled "R.E in Year 2"

You can also learn more about our year group curriculum by clicking the links on our year group page called 'National Curriculum 2014'