

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Values & Virtues	Active & Curious	Intention & Prophetic	Grateful & Generous	Attentive & discerning	Compassionate & Loving	Faith-filled & Hopeful
Religious Education	Creation Families and Celebrations	Prayer Advent	Christmas Jesus Healer and Teacher Forgiveness	Lent Holy Week Easter	Sharing Jesus' Life Pentecost	Following Jesus Today
English (Texts we will read)	The Bog Baby by Jeanne Willis	Lost & found by Oliver Jeffers	Beegu by Alexis Deacon	Dogger by Shirley Hughes	The Rabbit Problem by Emily Gravett	The Naughty Bus by Jan and Jerry O'Ke
Cross curricular Links	Science	History	Science	Science & Geography	Science	History
Writing genres	<i>Narrative: Retell Known Stories and Fact files</i>	<i>Narrative: Retell Known Stories and Fact files</i>	<i>Narrative: Retell Known Stories and Recount</i>	<i>Narrative: Retell Known Stories and Recount</i>	<i>Narrative: Retell Known Stories and Fact files</i>	<i>Narrative: Retell Known Stories and Recount</i>
Phonics & Spellings	Revise Phonics Phases 3 and 4 Phase 5 ai: a_e/ay/a ee: ea/e/y/ie oa: o_e,/o/ow/oe oo(long): u_e/ew/ue oo(short): u/oul	Phase 5 ar: a/al or: aw/au/al/our/augh ir/er: ir/ear/(w) or ow: ou oi: oy air: ere/eer	Phase 5 u: ou/o-e e/o ai: a-e/ay/a ee: ea/e/y/ie oa: o-e/o/ow/oe igh: i/ie/i-e/y	Phase 5 oo (long): u-e/ew/ue oo (short) ar:a/ai or: aw/au/al/our/augh ir/er: ir/ear(w) or ow: ou	Phase 5 oi: oy c: k/ck/ch ch :tch ng+k: nk s: ss/c(e)/c(i)/c(y)/ce/se f: ff/ph/gh	Phase 5 w: wh ear: ear/ere/eer ure: our/oor ur: ear/or
Mathematics	Number and Place Value (to ten) Addition	Subtraction Addition and Subtraction comparison Geometry Number and Place Value (to twenty)	Number: Place Value within 50	Measurement: Length and Height Weight and Volume	Number: Fractions Geometry: Position and Direction	Measurement: Money and Time
Number facts	Revise number bonds to 5 and 10. Read and write numbers to 100.	Recap numbers to 100. Number bonds within 20.	Recap number bonds to 20. Count in 2s.	Recap number bonds to 20 and counting in 2s. Count in 5s.	Recap counting in 2s and 5s. Count in 10s.	Count in 2s, 5s and 10s. Recap number bonds to 20.
Science	The Senses	Autumn & Everyday Materials	Winter & Animals	Animals & Spring	Plants	Plants & Summer
Computing	E-Safety Grouping and sorting	Pictograms	Maze Explorers Animated Story Books	Lego Builders	Coding Spreadsheets	Spreadsheets Tech outside school
P.E	Games	Gymnastics Games	Gymnastics Games	Dance	Games	Athletics
History	My Family History	Great Explorers 1.	Greatest Explorers 2.	Let's Get Moving (Inventions & Transport)	→ Cont.	
Geography		What is the Geography of where I live? 1.	What is the Geography of where I live? 2.	Animals and their Habitats	→ Cont. plus People and their Communities	
Art			Colour Creations (Painting)		Paper Art (Collage)	
DT		Seasonal Stockings (Textiles)		Marvellous Moving Pictures (Construction)		Fabulous Fruit & Vegetables (Food)
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Multi- Cultural		Sikhism: Diwali – Saturday 14 <sup>th</sup> November		Hinduism: Holi - Sunday 28 <sup>th</sup> March		
Music	Hey you!	Rhythm in the way we walk and Banana Rap!	In The Groove	Round and About	Your Imagination	Reflect, Rewind, Replay
Educational Visits/Workshops		Local Area (Geography)		A visit from Exotic Zoo (Science)	The British Transport Museum (History)	

To learn more about our RE curriculum, please click the link on our year group page, titled "R.E in Year 1"

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