

	Autumn One	Autumn Two	Spring One	Spring Two	Summer One	Summer Two
English	Narrative - Retell a Three-Part Story and Include Some Basic Unpunctuated Dialogue. Recount - Write Events in a Variety of Ways and in the First and Third Person e.g. A Story, Letter and Diary. Non-Chronological Report - Write an Information Text with a Clear Audience Requiring an Impersonal Style, using Paragraphs to Organise Ideas. Poetry - Use Simple Poetry with Rhyming Couplets and Substitute Own Ideas by Inventing New Lines.	Narrative - Plan and Innovate a Familiar Story with Three Parts. Recount - Write Events in a Variety of Ways and in the First and Third Person e.g. A Story, Letter and Diary. Explanation Text - Write a Series of Extended Sentences to Explain a Process, ensuring Relevant Items and Details are Grouped Together. Create Diagrams such as Flowcharts to Support the Explanation. Persuasion - Present a Persuasive Point of View in the Form of a Letter (Beginning to Link Points Together, Selecting Style and Vocabulary Appropriate to the Audience).	Narrative - Retell a Four-Part Story and Organise into Paragraphs. Include Punctuated Dialogue. Recount - Write Events in a Variety of Ways and in the First and Third Person e.g. A Story, Letter and Diary. Non-Chronological Report - Write an Information Text with a Clear Audience Requiring an Impersonal Style, using Paragraphs to Organise Ideas. Persuasion - Present a Persuasive Point of View in the Form of a Letter (Beginning to Link Points Together, Selecting Style and Vocabulary Appropriate to the Audience).	Narrative - Plan and Innovate Their Own Four-Part Story, Using Dialogue to Show the Relationship Between Two Characters. Recount - Write Events in a Variety of Ways and in the First and Third Person e.g. A Story, Letter and Diary. Explanation Text - Write a Series of Extended Sentences to Explain a Process, ensuring Relevant Items and Details are Grouped Together. Create Diagrams such as Flowcharts to Support the Explanation. Poetry - Use Simple Poetry with Rhyming Couplets and Substitute Own Ideas by Inventing New Lines.	Narrative - Plan and Innovate Their Own Four-Part Story, Using Dialogue to Show the Relationship Between Two Characters. Recount - Write Events in a Variety of Ways and in the First and Third Person e.g. A Story, Letter and Diary. Non-Chronological Report - Write a Non-Chronological Report About a Subject Researched in a Specific Form e.g. A Leaflet. Persuasion - Present a Persuasive Point of View in the Form of a Letter (Beginning to Link Points Together, Selecting Style and Vocabulary Appropriate to the Audience).	Narrative - Plan and Write Their Own Four-Part Story and Include Detailed Description of Settings and Characters Recount - Write Events in a Variety of Ways and in the First and Third Person e.g. A Story, Letter and Diary. Non-Chronological Report - Write a Non-Chronological Report About a Subject Researched in a Specific Form e.g. A Leaflet. Explanation Text - Write a Series of Extended Sentences to Explain a Process, ensuring Relevant Items and Details are Grouped Together. Create Diagrams such as Flowcharts to Support the Explanation. Poetry - Use Simple Poetry with Rhyming Couplets and Substitute Own Ideas by Inventing New Lines.
Maths	Number and Place Value Up to 1000. Place Value. Compare/ Order Multiples. Problem Solving. Number – Addition and Subtraction Mental Calculations.	Number – Multiplication and Division Tables Multiply/ Divide Mentally. Two Step Problems. Problem Solving. Number – Fractions (including Decimals)	Geometry – Properties of Shape 2D/ 3D Shapes. Angles. Lines. Problem Solving. Measurement Length. Perimeter.	Number – Multiplication and Division Short Formal Methods. Multi-Step Problems. Quick Mental Strategies. Problem Solving. Measurement Money. Time.	Statistics Interpreting Data. Problem Solving. Measurement Mass and Capacity. Measure/ Compare Problems inc. Addition and Subtraction. Problem Solving.	Number – All Operations Standard Methods. Multi-Step Problems involving More than One Operation. Problem Solving. Measurement Time. Problem Solving.

	Formal Methods. Two-Step Problems. Problem Solving.	Tenths. Recognise/ Write Equivalent Fractions. Compare/ Order Fractions. Add/ Subtract Fractions. Problem Solving. Consolidation of Work	Choosing Standard Measures. Problem Solving. Number – Addition and Subtraction. Formal Methods. Two-Step Problems. Problem Solving.	Problem Solving.		Transition Any Misconceptions (Before Following Year).
Science	Animals including Humans	Animals including Humans	Forces and Magnets	Rocks	Plants	Light
History	Changes in Britain from Stone Age to Iron Age		The Roman Empire and Its Impact on Britain.		Trains	
Geography		Rivers		The United Kingdom		Study of The Netherlands – Holand
Computing	Digital Literacy: Branching Databases	Computer Science: Scratch	Information Technology: Stop-Frame Animation	Computer Science: Events and Actions	Digital Literacy: Connecting Computers	Information Technology: Desktop Publishing
Art and Design	Sculpture – Ray Longsdale		Great Architect - Friedensreich Hundertwasser (International Drawing and Painting)		Great Designer - Cath Kidston (Collage, Pattern, Textiles)	
Design Technology		Textiles - 2D Shape to 3D Product (Christmas Stockings)		Food - Celebrating Seasonality (Gingerbread Biscuits)		Mechanical - Levers and Linkages (Moving Books/ Cards)
Music	Let Your Spirit Fly RnB RnB and Other Styles	Glockenspiel Stage One Mixed Styles Exploring and Developing Playing Skills	Three Little Birds Reggae Reggae and Animals	The Dragon Song Pop Song that Tells a Story Music from Around the World	Bringing us Together Disco Disco, Friendship, Hope and Unity	Reflect, Rewind and Replay Classical The History of Music
Physical Education	Basketball	Sports Hall Athletics	Gymnastics/ Dance	Tennis	Cricket	Orienteering
Religious Education	Christianity Focus: What Do Christians Learn from the Creation Story?	Christianity Focus: What is it Like for Someone to Follow God?	Islam Focus: How do Festivals and Worship Show What Matters to a Muslim?	Judaism Focus: How Do Festivals and Family Life Show What Matters to Jewish People?	Christianity Focus: What Kind of World Did Jesus Want?	Christianity, Islam and Judaism Focus: How and Why Do People Try to Make the World a Better Place?
M.F.L.	I Am Learning Spanish Phonics One	Animals	Instruments	Seasons	Fruits	Ice Creams
R.S.E. and Health Education	Well-Being – Emotions: How Do I Manage My Emotions? Well-Being - Staying Safe	Relationships - Healthy Relationships – Families: How Can I Help My Family?	Online Safety - Media Influence: How Do I Keep Myself Safe Online? Online Safety - Our	Relationships - Healthy Relationships – Friends: Are Friendships Ever Perfect?	Community – Communities: What Does It Mean to Be British?	Relationships - Power and Relationships: Who Does My Body Belong To?

	and Healthy: How Can I Stay While Out and About?		Online Lives: How Can I Be Kind and Happy Online?			Well-Being - Physical Health: How Can I Get Active and Eat Well Every Day?
Visits		Christmas Visit	Vindolanda/ Arbeia		Stephenson Steam Railway	
Wider Curriculum	Harvest Festival	Christmas Performance		Easter Service		
Parental Engagement	Home Learning Task	Christmas Crafts		Easter Egg/ Bonnet Competition		Sports Day End of Year Family Picnic Open Afternoons