

	Autumn One	Autumn Two	Spring One	Spring Two	Summer One	Summer Two
English	Narrative - Plan and Write a Five-Part Story using 'Show Not Tell' Techniques to Provide the Reader Information about Them and Including Details of the Setting, using Figurative Language to Evoke Mood and Atmosphere. Recount - Write a Recount Based on the Same Subject such as a Historical Event, for Contrasting Audiences, Shifting Levels of Formality. Non-Chronological Report - Collect and Write a Report in Which Two or More Subjects are Compared. Persuasion - Adapt a Piece of Writing for Different Audiences, Shifting Levels of Formality e.g. a Formal Speech and an Informal Speech. Discussion - Plan, Compose, Edit and Refine a Balanced Discussion, Presenting Two Sides of an Argument. Poetry – Write Narrative Poems.	Narrative - Plan and Tell a Story Demonstrating Awareness of Audience by Using Techniques such as Recap, Repetition, Humour or Suspense. Narrative- Write a Five-Part Story using Language to Evoke Mood and Atmosphere and Develop Characterisation. Instructions - Write a Non-Linear Procedural Manual with Choices for the Reader. Interweave the Use of Diagrams and Illustrations to Make Them Easier to Follow. Explanation - Plan, Compose, Edit and Refine an Explanation Text focusing on Clarity, Conciseness and Impersonal Style. Poetry – Write Narrative Poems.	Narrative - Plan and Tell a Story to Explore Narrative Viewpoint e.g. Retell a Familiar Story from the Point of View of Another Character. Recount - Write a Recount Based on the Same Subject such as a Historical Event, for Contrasting Audiences, Shifting Levels of Formality. Non-Chronological Report - Collect and Write a Report in Which Two or More Subjects are Compared. Persuasion - Adapt a Piece of Writing for Different Audiences, Shifting Levels of Formality e.g. a Formal Speech and an Informal Speech. Discussion - Plan, Compose, Edit and Refine a Balanced Discussion, Presenting Two Sides of an Argument.	Plan and Write a Non-Linear Story e.g. Flashbacks and Parallel Narratives Where Events are Portrayed Simultaneously. Recount - Write a Recount Based on the Same Subject such as a Historical Event, for Contrasting Audiences, Shifting Levels of Formality. Instructions - Write a Non-Linear Procedural Manual with Choices for the Reader. Interweave the Use of Diagrams and Illustrations to Make Them Easier to Follow. Non-Chronological Report - Plan, Compose, Edit and Refine a Non-Chronological Report focusing on Clarity and Conciseness. Explanation - Plan, Compose, Edit and Refine an Explanation Text focusing on Clarity, Conciseness and Impersonal Style.	Narrative - Plan and Write a Story with a Clear Narrative Voice. Use Dialogue to Build Character and Move the Action Forward. Instructions - Write a Non-Linear Procedural Manual with Choices for the Reader. Interweave the Use of Diagrams and Illustrations to Make Them Easier to Follow. Non-Chronological Report - Non-Chronological Report - Plan, Compose, Edit and Refine a Non-Chronological Report focusing on Clarity and Conciseness. Persuasion - Draft and Write a Persuasive Letter for a Real Purpose. Discussion - Plan, Compose, Edit and Refine a Balanced Discussion, Presenting Two Sides of an Argument.	Write in the Style of a Particular Author, Organised into Chapters. Extend Ways to Link Paragraphs using Adverbs and Adverbials Phrases. Recount - Write a Recount Based on the Same Subject such as a Historical Event, for Contrasting Audiences, Shifting Levels of Formality. Explanation - Plan, Compose, Edit and Refine an Explanation Text focusing on Clarity, Conciseness and Impersonal Style. Persuasion - Draft and Write a Persuasive Letter for a Real Purpose. Discussion - Plan, Compose, Edit and Refine a Balanced Discussion, Presenting Two Sides of an Argument. Poetry – Write Narrative Poems.

Maths	Number and Place Value Numbers to 1 Million. Negative Numbers. Rounding Numbers. Roman Numerals. Problem Solving. Number – Addition and Subtraction Formal Methods. Mental Calculations. Rounding/ Estimating. Multi-Step Problems. Problem Solving. Number – Multiplication and Division Multiples/ Factors. Prime/ Prime Factors/ Composite Numbers. Short Multiplication. Short Division. Multi-Step Problems. Problem Solving.	Number – Fractions, Decimals and Percentages Equivalent Fractions. Order Fractions. Mixed/ Improper Fractions. Add and Subtract Fractions. Multiply Fractions. Fraction, Decimal and Fraction Equivalents. Round Decimals. Problem Solving. Measurement Convert Units. Imperial/ Metric Units. Problems Converting Between Units of Time. Problems Involving All Operations Linked to Measure. Problem Solving.	Number – Multiplication and Division Multiply/ Divide by 10, 100, 1000. Long Multiplication Squared/ Cubed Numbers. Scaling. Problem Solving. Number – Fractions, Decimals and Percentages Round Decimals. Order decimals. Problem Solving. Geometry – Position and Direction Translate Simple Shapes. Reflect Simple Shapes. Problem Solving.	Measurement Area and Perimeter. Volume. Problem Solving. Geometry – Properties of Shape 3D Shapes. Angles. Polygons. Problem Solving.	Statistics Line Graphs. Tables including Timetables. Problem Solving. Measurement Scaling Problems. Problem Solving (All Units of Measure). Number – All Operations Standard Methods. Multi-Step Problems.	Number – All Operations Formal Methods. Mental Calculations. Problem Solving. Transition Any Misconceptions (Before Following Year).
Science	Earth and Space	Animals including Humans	Forces	Properties and Changes of Materials	Living Things and their Habitats	Living Things and their Habitats
History	The Achievements of the Earliest Civilizations - Ancient Egypt		A Local History Study - Coal Mining		The Achievements of the Earliest Civilizations – The Mayans	
Geography		Map Work - World Countries (South America Focus)		Biomes and Vegetation Belts		Energy and Natural Resources
Computing	Digital Literacy: Computing Systems and Searches	Computer Science: Selection in Quizzes	Information Technology: 3D Modelling	Computer Science - Developing Games	Digital Literacy: Flat-File Databases	Information Technology: Video Production
Art and Design	Great Artist – Lowry (Painting, Drawing, British)		Great Architect – Forest and Partners - (The Glass House - Drawing and Sculpture, Local)		Great designer – William Morris (Collage on a painted or printed background, British)	
Design Technology		Food - Celebrating Seasonality (Savoury Scones/ Muffins)		Textiles - Combing Fabrics including I.C.T. (Tablet/ Phone Carrier)		Structure - Frame Structures (Bird Hides/ Animal Nests)
Music	Livin' on a Prayer Rock	Classroom Jazz Bossa Nova and Swing	To Make You Feel My Love	Fresh Prince of Bel-Air Old School Hip-Hop	Dancing in the Street Motown	Reflect, Rewind and Replay

	Rock Anthems	Jazz and Improvisation	Pop Ballads			Classical The History of Music
Physical Education	Tag Rugby	Dance/ Gymnastics	Netball	Tag Rugby	Athletics	Orienteering
Religious Education	Christianity Focus: What Does it Mean if Christians Believe God is Holy and Loving?	Islam Focus: What Does It Mean to be a Muslim in Britain Today?	Christianity Focus: Why Do Christians Believe Jesus was the Messiah?	Judaism Focus: Why is the Torah so Important to Jewish People?	Christianity Focus: Christians and How to Live: What Would Jesus Do?	Humanism and Christianity Focus: What Matters Most to Humanists and Christians?
M.F.L.	Family Phonics Three	Do You Have a Pet?	What is the Weather?	My Home	Clothes	Olympics
R.S.E. and Health Education	Well-Being – Emotions: How Can We Manage Challenges? Well-Being - Staying Safe and Healthy: How Can I Avoid Harm?	Relationships - Healthy Relationships – Families: Is There Such Thing As a Perfect Family?	Online Safety - Media Influence: Who Decides What I Experience in the Online World? Online Safety - Our Online Lives: How Do I Thrive Online?	Relationships - Healthy Relationships – Friends: How Can I Be a Good Friend? Growing Up – Puberty: How Will I Change During Puberty? (School Nurse)	Community – Communities: How Can We Ensure Fairness and Respect for Women and Girls? Well-Being - Risky Substances: Why Do People Get Addicted?	Relationships - Power and Relationships: What Are My Boundaries? Well-Being - Physical Health: Is It Hard to Be Healthy?
Visits	Great North Museum: Hancock in Newcastle	Christmas Visit Washington Grange Care Home	Beamish Museum	Vocal Showcase		Residential – York
Wider Curriculum	Harvest Festival	Christmas Church Service		Easter Service		
Parental Engagement	Home Learning Task	Christmas Crafts		Easter Egg/ Bonnet Competition		York Residential Information Evening Sports Day End of Year Family Picnic Open Afternoons