Years 1 & 2 Rolling Programme

	Year A						Year B					
Subject	**Autumn 1** Land of the Dinosaurs	**Autumn 2** Polar Regions	**Spring 1** Rainforests	**Spring 2** Outer Space	**Summer 1** Galapagos Islands	**Summer 2** Lighthouses	**Autumn 1** Let's Go on Safari	**Autumn 2** Cornish History	**Spring 1** The Great Fire of London	**Spring 2** Castles	**Summer 1** Where Do I Live?	**Summer 2** Australia
English	**Narrative:** Y1 & Y1/2 – 'Harry and the Bucketful of Dinosaurs' Y2 – 'Captain Flynn & the Pirate Dinosaurs' **Non-Fiction, Instructions:** 'How to Train a Dinosaur'	**Narrative/ Storytelling:** Iris & Isaac **Poetry:** Winter Poetry	**Narrative/ Storytelling:** Monkey See, Monkey Do **Recount** (based on school trip)	**Fantasy Stories:** 'Bob & the Moon Tree Mystery'	**Non-chronological Reports:** Galapagos Animals **Poetry:** Riddles including Grammar	**Narrative:** 'The Lighthouse Keeper's Lunch' **Poetry:** Sounds of the Sea	**Narrative:** 'Zahra' **Non-chronological Reports:** Safari Animals	**Narrative:** 'The Mousehole Cat'	**Narrative:** 'Vlad and the Great Fire of London'	**Narrative/ Storytelling:** 'Rapunzel'	**Non-Fiction, Instructions:** 'How to Escape from Pirate Island'	**Non-chronological Reports:** Australian Animals
Maths	Number and Place Value Addition and Subtraction Multiplication and Division Fractions Measurement Properties of Shape Position and Direction Statistics (Year 2)						Number and Place Value Addition and Subtraction Multiplication and Division Fractions Measurement Properties of Shape Position and Direction Statistics (Year 2)					
Science	**Year 1** Seasonal Changes Animals including Humans Everyday Materials Plants			**Year 2** Living things and their habitats Materials Plants Animals including Humans			**Year 1** Seasonal Changes Animals including Humans Everyday Materials Plants			**Year 2** Living things and their habitats Materials Plants Animals including Humans		
Geography		North & South Poles Life of an Inuit	Geographical similarities and differences – Home and Rainforest		Seven Continents and Five Oceans		Let's Go on Safari – Kenya	Cornwall	London	Pendennis Castle	Where do I Live?	Let's Visit Australia
History	Famous People – Mary Anning	Famous People – Scott of the Antarctic		Moon Landing Famous People – Neil Armstrong	Famous People – Charles Darwin	Lighthouses Famous People – Grace Darling		Local History – Tin Mining Famous People – Richard Trevithick, St Piran	The Great Fire of London	Castles		
DT		Delightful Decorations		Moon Buggies		Lighthouses and Pulley Systems		Engine Houses	Homes		Floating Vehicles	
Music	Hands, Feet, Heart	Ho, Ho, Ho	I Wanna Play in a Band	Zootime	Friendship	Reflect, Rewind and Replay	Hey You!	Rhythm in the Way We Walk The Banana Rap	In the Groove	Round & Round	Your Imagination	Reflect, Rewind and Replay
PE	Gym / Games	Dance / Games	Games / Gym	Gym / Games	Dance / Athletics	Gym / Athletics	Gym / Games	Dance / Games	Games / Gym	Gym / Games	Dance / Athletics	Gym / Athletics
RE	Leaders and Teachers	Christmas Celebrations	Who was Buddha?	Why is the Torah Special?	Christian Rites of Passage	What do Sikhs Believe?	Our Wonderful World	Why do Christians Give Gifts at Christmas?	Special Books	What Did Jesus Teach Us?	What Do Hindus Celebrate?	What Do Muslims Celebrate?
Art	Drawing		Printing		Textiles		Painting			Collage		Sculpture
Computing	Discovery Coding- On the Move	Computer Science- Beebots	Digital Literacy- E-Safety	Discovery Coding- Simple Inputs	Information Technology- Apps	Digital Literacy- E-Safety	Digital Literacy- Search & Type	Discovery Coding- Starter Unit	Digital Literacy- E-Safety	Discovery Coding- Different Sorts of Inputs	Information Technology- Google Expeditions	Discovery Coding- Buttons & Instructions

Years 3 & 4 Rolling Programme

	Year A			Year B		
Subject	**Autumn A**	**Spring A**	**Summer A**	**Autumn B**	**Spring B**	**Summer B**
English	Poems to Perform Non-Chronological Reports Character Sketch Jack the Giant Killer	Play Scripts Instructions Fantasy Story - Dream Giver Shape Poems	Persuasive Writing- Adverts The Little Shoemaker Explanations- The Shirt Machine Story Writing- Rite of Passage Nonsense Poems	Characterisation- I Was a Rat! Stories from Other Cultures- Tiger Child Letter Writing- Father Christmas	Poetry- Senses Greek Myths and Legends- Icarus Instructions- How to Trap a Troll	Story Writing- Yann Poetry- Animals Non Chronological Report- Flanimals
Maths	Number and Place Value Addition and Subtraction Multiplication and Division Fractions Measurement Properties of Shape Statistics			Number and Place Value Addition and Subtraction Multiplication and Division Fractions Measurement Properties of Shape Statistics		
Science	States of Matter Living Things and Habitats	Animals Including Humans	Electricity Sound	Rocks, fossils and soils Forces and Magnets	How Plants Grow	Animals Including Humans- Health and Movement Light and Shadow
Geography	European Neighbours	Village Settlers	Earning a Living	Countries of the World	In the Desert	Where Does Our Food Come From?
History	Early Civilization Indus Valley	Anglo Saxons, Picts and Scots	The Mayans	Stone Age to Iron Age	Invaders and Settlers	Ancient Egypt
DT	Money Containers	Storybooks- Pop Up Books	Greenhouses	Frames	Packaging	Moving Monsters
Music	Mamma Mia Glockenspiel	Stop! Lean on Me	Blackbird Reflect, Rewind and Replay	Let Your Spirit Fly Glockenspiel	Three Little Birds The Dragon Song	Bringing Us Together Reflect, Rewind and Replay
PE	Gym Dance Games Swimming (Y3)	Games Gym	Dance Athletics Gym	Gym Swimming (Y3) Games	Dance Games	Dance Athletics
RE	Sikh Rites of Passage Christmas Journeys	Hindu Worship at Home & in the Mandir Why is Easter Important to Christians?	Buddhist Festivals Belonging & Identity	What Do Signs and Symbols Mean in Religion? How and Why Do Hindus Celebrate Diwali?	What Do We Know About Jesus? Jewish Celebrations	What is the Bible and Why is it Important to Christians? Islamic Rites of Passage
Art	Painting	Sculpture	Collage	Drawing	Textiles	Printing
French	On the Way to School Where in the World is French Spoken? On our travels Weather Numbers 21-30 Dates	Responding to a story- Grandmère Denise L'argent de poche Likes and dislikes C'est combien? Toy Advert Our Sporting Lives Diary of Activities Eating Healthy	Responding to a story -The Four Friends Meet the animals Animal Sounds Animal Habitats Animal Descriptions	Greetings and name Family Numbers to 12 Age	Responding to a story-The Farmers in his Den Numbers 11-20 Favourite playground games Look at me Happy Birthday Come to my party Party games	Parts of the body Colours Colours and Body Monsters My Monster
Computing	Information Technology- Comic Life Discovery Coding- Introduction to Variables	Digital Literacy- E-Safety Information Technology- Stop Motion	Discovery Coding- Repetition & Loops Information Technology- Searching the Internet	Discovery Coding- Sequence & Animation Information Technology- Using Software	Digital Literacy- E-Safety Discovery Coding- Conditional Events	Information Technology- Software Computer Science- Programming Hardware

Years 5 & 6 Rolling Programme

	Year A			Year B		
Subject	**Autumn A**	**Spring A**	**Summer A**	**Autumn B**	**Spring B**	**Summer B**
English	Recount, Newspaper Report, Combining Action and Dialogue – The Lighthouse	Instructions & Explanations - Transport of the Future, Rube Goldberg Machines Observational Poetry based on My Personal Helicon (Seamus Heaney)	Play Scripts Persuasive Writing - Adverts	Poetry - The Dreadful Menace Warning Stories Biographies The Secret Garden Poetry - Bethlehem, A Christmas Poem	Poetry – Finding a Voice The Giant's Necklace Non-Chronological Reports - Dragons Portal Stories The Victorians The Alchemist's Letter	Revision Stormbreaker
Maths	**Year 5** Number and Place Value Addition, Subtraction Multiplication & Division Fractions (including Decimals and Percentages) Measurement Properties of Shape Position and Direction Statistics			**Year 6** Number and Place Value Addition, Subtraction Multiplication & Division Fractions (including Decimals and Percentages) Ratio and Proportion Algebra Measurement Properties of Shape Position and Direction Statistics		
Science	Living Things and Their Habitats Animals Including Humans	Earth and Space Forces	Properties and Changes of Materials	Animals including Humans Living Things and Their Habitats	Electricity Light	Evolution and Inheritance Human Reproduction and Relationships
Geography	The United Kingdom	South America	Investigating Rivers	Extreme Earth	North America	Our Local Area - Coasts
History	Vikings vs Anglo Saxons	Shang Dynasty	Who were the Ancient Greeks?	Victorians / Local History	Victorians / Local History	Crime & Punishment
DT	Great British Dishes	Chinese Inventions	Moving Toys	Seasonal Cooking	Building Bridges	Cars
Music	Livin' On a Prayer Classroom Jazz	Make You Feel My Love The Fresh Prince of Bel Air	Dancing in the Street Reflect, Rewind & Replay	Happy Classroom Jazz	A New Year Carol Music and Identity	You've Got a Friend Reflect, Rewind & Replay
PE	Gym Dance Games	Gym Dance Games	Gym Athletics	Gym Dance Games	Gym Dance Games	Gym Athletics
RE	Where did the Christian Bible Come from? Why is Muhammad Important to Muslims?	Jewish Worship and Community Buddhist Worship and Beliefs	Stories of Christianity Belief in Our Community	Stories of Hinduism What is a Church?	What is the Qur'an and Why is it Important for Muslims? How do People Express Their Faith Through the Arts?	Sikh Worship & Community What Happens When We Die?
Art	Printing	Textiles	Drawing	Collage	Sculpture	Painting
French	Alphabet Places in locality Journey to school Directions Celebrations Lunchtime Food -likes and dislikes Building Sentences Food for celebration	Introducing the planets Describing the planets Distances from the sun Making compound sentences Preparing a presentation	Months and seasons Weather and seasons Joining in a poem Seasonal Colours Conscience Alley Scène de Plage Bringing a Picture to Life Class Poem Individual Poem	What's the time? French Schools Places in our school Tour of the school Time on the ¼ hour School Times and subjects School Timetable	Places in town Places in town-sentence building That's a date Then and Now Find the Difference A Guide for tourists	Café conundrum The Café Song Regional Food Choosing an ice-cream Ordering food- un cafe
Computing	Information Technology- Green Screening Discovery Coding– Speed, Direction & Coordinates	Digital Literacy- E-Safety Discovery Coding- Random Numbers & Simulation	Computer Science & Information Technology- Control (Scratch) Spreadsheets	Discovery Coding- More Complex Variables Information Technology- Google Slides	Digital Literacy- E-Safety Information Technology- Collecting & Analysing Data & Information	Discovery Coding- Object Properties Computer Science- Microbits