		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Topic title	Here we are / Amazing Animals	Splendid Skies	Toy Story	Explorers and Journeys	Let it Grow	Oh, I do like to be beside the seaside!
	Phonics	Revise Phase 2, 3 and 4.  Phase 5	Phase 5	Phase 5	Phase 5	Revision for Phonics Screening Check	Phonics Screening Check  Revision of common sounds children missed from screening check
	Grammar	Capital letters, full stops, letter names (alphabet)	Capital letters, full stops, letter (alphabet)	Punctuation (question marks), word,	Punctuation (question marks), sentence	singular/plural	singular/plural
Y e a r	English	Fiction: Stories with predictable phrasing (4 weeks)  Non-fiction: Labels and captions	Non-fiction: lists 1 week  Recount 2 weeks - or 1 + 1 week  Fiction: Stories with predictable phrasing (2 weeks)  Poetry: Vocabulary building (1 week)  Poetry: Structure – rhyming couplets (1 week)	Contemporary fiction — stories reflecting children's own experience (4 weeks — or 2 + 2 weeks) Instructions 2 weeks	Report (Read Write Perform)	Poetry - Read, write and perform free verse. Record personal responses to poetry. Recite familiar poems by heart. (2 weeks)  Report - writing about plant growth (2 weeks)  Traditional tales - Write a re-telling of a traditional story. (3 weeks)	Traditional tales - Write a re-telling of a traditional story. (3 weeks)  Explanation - draw pictures of the beach now and in the past and write underneath to explain each. (2 weeks)  Poetry - Read, write and perform free verse. Recite familiar poems by heart. (2 weeks)
	Maths	Number: Place Value (within 10)	Number: Addition and Subtraction (within 10) Geometry: Shape	Number: Addition and Subtraction (within 20)	Number: Place Value (within 50) Measurement:	Number: Multiplication and Division (Reinforce multiples of 2,	Geometry: position and direction  Number: Place

	Number: Addition and Subtraction (within 10)	Number: Place Value (within 20)	Number: Place Value (within 50)	Length and Height  Measurement: Weight and Volume	5 and 10 to be included)  Number: Fractions	Value (within 100) Measurement: money
Science	Animals including humans To identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals Identify and name a variety of common animals that are carnivores, herbivores and omnivores To describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets) To identify, name, draw and label the basic parts of the human body and say which part of the body is	Seasonal Changes and the Weather - Autumn / Winter  Light and Dark Identify sources of light and the differences between light and dark / day and night.	Everyday Materials To distinguish between an object and the material from which it is made. To identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock. To describe the simple physical properties of a variety of everyday materials.  -Identify toys that are electric and non-electric.	Scientists and Inventors  To compare and group together a variety of everyday materials on the basis of their simple physical properties.	Plants Identify & name a variety of common wild & garden plants, including deciduous & evergreen trees.  Identify and describe the basic structure of a variety of common flowering plants, including trees.	Time  Seasonal changes and the weather (Spring/Summer) To observe changes across the four seasons To observe and describe weather associated with the seasons and how day length varies.

	associated with each sense.					
History	Extinct animals - dinosaurs Black History Month - October	Events beyond living memory Significant people - Guy Fawkes Timeline	Events within and beyond living memory Toys through the ages - toys our parents and grandparents played with	Short: Explorers - Captain Scott and Helen Skelton, compare experiences Vehicles	Events within memory  -How have the chicks grownObservational bean diaries	Short: William Hillary (RNLI founder) Mary Anning -Seaside holiday the past and present (on trip)
Geography	-Make simple maps and plans e.g. pictorial place in a story  -Use simple field work and observational skills to study the geography of the school.  -use simple locational language (e.g. near and far, left and right) to describe the location of features and routes.	Identify seasonal and daily weather patterns in the United Kingdom  To name and identify the four countries in the UK, their characteristics and their capitals.	Exploring ways to save energy.	To identify hot and cold places in the World -Ask and answer simple geographical questions e.g. what is it like to live in this place?  Identify North and South Pole. Penguins and Polar Bears. Locate the equator.	To describe the key physical features of Stapleford and Shelford e.g. hill, soil, river, etc.  To describe the key human features of Stapleford e.g. village, church, shop, etc.  -use simple maps of the local area	-Contrasting locality -To name and identify the four countries in the their characteris and their capital -To name and identify the seas around the UK
Computing	Technology Around Us	Digital Painting	Moving a Robot	Digital Writing	Grouping Data	Programming animations
Art	Portraits	Colour Chaos Christmas decorations Weaving a placemat	Textiles - making puppets.	Let's sculpt	Print-making	Observational drawing Seaside Landsca

DT		Christmas Decorations  Making weather vanes	Making toys/puppet	Vehicles / Machines for exploring and journeys	Fruit / Veg cooking	Seaside snacks
Music	Unit: Hey You! Style: Old-School Hip Hop	Unit: Rhythm In The Way We Walk and Banana Rap Style: Reggae, Hip Hop	Unit: In The Groove Style: Blues, Latin, Folk, Funk, Baroque, Bhangra	Unit: Round And Round Style: Latin Bossa Nova, Film music, Big Band Jazz, Mash-up, Latin fusion	Unit: Your Imagination Style: Pop	Unit: Reflect, Rewind and Replay Style: Western Classical Music and your choice from Year 1
R.E.	Why is the Bible important? - books and stories in Christianity	Why are Christmas and Harvest important?- Gifts and Giving	Toy Story Caring for others	Who is Jesus? - why did Jesus tell stories?	Places of Worship	Rituals
PSHE	Rights, Rules and Responsibilities	Anti-Bullying + My Emotions	Identity, Diversity and Communities	Drug Education	Healthy and Safer Lifestyles - Personal safety	Myself and my relationships - Managing change
PE	Gymnastics	Gymnastics	multi-skills	Hockey		Swimming
Cooking	Gingerbread people	Dance (Christmas) Christmas cake	Tennis Pancakes	Tennis chocolate nests	Dance Linking with science work - fruit / vegetable recipe	Swimming Seaside snacks - ice cream, teddy bears picnic, ice pops.
Outdoor work / Wellie Wednesdays	Signs of animals	Planning/testing materials/ methods for windmills /weather vane Collecting and measuring rainfall	Exploring materials in the environment	Identifying materials for purposes, e.g. waterproofing	Planting/gardening /caring for the environment Identifying plants and trees. Around the village walks for physical and human geography	Poems about the moat/ Drawing from real life outside/making music
Enrichment Opportuniti es	Zoo	Visit the church- how do they celebrate Christmas?	History off the page Toys Toy Museum	Scott Polar Institute Wheels Day	Scotsdales / Botanic Gardens	Seaside trip to Lifeboat Station/beach walk

	Panto Star gazing	Grandparents into visit	Walk around the school and local area; making maps	
	Raptor Foundation Visit			

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Topic title	Towering Turrets	What a wonderful world!	Beatrix Potter	From Farm to Fork	Great Fire of London	The Greatest Showman - Circus
Y	English	Traditional stories  Poetry  Letter Writing	Here we are - descriptive writing, poetry and information texts.	Beatrix Potter - Stories with familiar settings Poetry - The Lost Words	Non-chronological reports Instructions	Shape poetry Information texts	Extended stories and significant authors  Explanation texts
e a r 2	Maths	Numbers and place value Comparing numbers Addition and Subtraction	Exploring money  Multiplication and Division	Multiplication and Division  Data handling  Shape	Shape Fractions	Measurement: Length and height  Position and Direction  Time	Time  Mass, Capacity and Temperature  Revision of Concepts and opportunities to work at greater depth.
	Science	Properties of materials / changing materials	Working Scientifically The environment	Living things and their habitats	Plants	Forces	Animals inc. humans

						Working scientifically - gathering evidence for assessment  What makes it work? Investigate the mechanisms/power source inside toys
History	Buildings over time - castles  Events from History - Battle of Hastings	Mini Remembrance topic	Understand and use language such as a long time ago, before I was born. Children learn how everyday life was different for people in the past and how people lived.	Identify different ways the past is represented. Look at objects from the past and ask questions 'what is this used for, why don't we use that today?' Farming method changes Children begin to place objects on a timeline. They talk, write and draw things from the past.	Significant events in History - beyond living memory.  Great Fire of London	Changes in entertainment through history. Cultural roots of circus/performance.
Geography	Physical features Compass directions Aerial photos / Maps/ Plans - drawing a key	Study the human and physical geography of a small area of the UK, and a small area in a non-European country	Use atlases to locate animals from different habitats, eg polar bear, tiger	Use atlases to locate where food comes from  Name, locate and identify characteristics of	Use aerial photos / maps of London to locate landmarks; describe routes between them using compass directions	Devise a simple map - use and construct basic symbols in a key

		concentrating on islands and seasides.  Name and locate the world's seven continents and five oceans		the four countries and capital cities of the United Kingdom and its surrounding seas		
Computing	Computing Systems and Networks - IT around us	Creating Media - Digital Photography	Data and Information - Pictograms	Creating media - Making Music	Programming A - Robot Algorithms	Programming B - An introduction to quizzes.
Art	Texture, line, shape, form, space relating to buildings  Pastel castles in the style of Paul Klee 'Castle and Sun'	Relief Sculptures  Christmas themed art	Beatrix Potter - watercolour illustrations and painting landscapes.	Vegetable sketching. Guiseppe Arcimboldo	Print making, paintings	Life and work of artists, craftmakers and designers
DT	Investigate designing products using materials chosen for their properties	Investigate designing products using materials chosen for their properties	Animal masks Make an animal home – choose appr. Materials; joining techniques, measuring & cutting	Cooking	Models of London landmarks – focus will be finishing off techniques eg. painting	Design and create a circus costume
Music	Pitch & timbre – making sounds with different materials. Music that tells a story.	Appreciation of music from other European countries	Carnival of the Animals - Music and movement	Rhythm & dynamics – chopping, stirring kitchen sounds Stomp	Fire inspired Music.  London's burning  Rounds	The Greatest Showman Samba/ Carnival
R.E.	Places in Christianity - what places are special to you?	Celebrating Harvest Christmas in other places	Christian and other - what are the ultimate questions?	People in Christianity and our community?	Stories and symbols in Sikhism	Self and community – Khalsa in Sikhism

PE	Castle and Autumn themed Dance	Games	Gymnastics	Games	Swimming Games	Swimming Athletics
	Gymnastics	Dance	Games	Multiskills	dunies	Attrictics
PSHE	Beginning and Belonging	Anti Bullying	Working Together	Relationships Education	Managing Risk and Safety	Healthy Lifestyles
	Family and Friends					
Enrichment	Visit to St Andrews	Christingle		Observational		
Opportunitie	Church, Stapleford	workshop		drawing from real		
s	Castle Visit	Nativity Play		life outside		
	Castle visit	Nativity Play		Cooking		
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