KS1 Curriculum Overview Year A 2020 - 2021

		Incredible Me &					
		The Great Fire of	Frozen	Zhongguo (China)	Secret Garden	Twisted Tales	Tingatinga
		London					
Subjects		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Enhancements		European Languages Day Book Fair Harvest Festival	Children in Need Odd Socks Day Christmas Party Christmas play and fair Carol singing at Christ Church Pantomime at Whitley Bay Playhouse Togston Parish Christmas Lights Winter Art Competition Christingles - led by local vicar	Chinese New Year celebration Safer Internet Day Drumming performance	World Book Day Easter Disco Decorated Egg Competition	Class Assemblies Friday Enhancement Afternoons (Outdoor learning, yoga, wellbeing activities)	Trip to Kirkley Hall Zoological Gardens Sports Day Friday Enhancement Afternoons (Outdoor learning, yoga, wellbeing activities)
English Talk4Writing		<u>Fiction</u> Model Text: The Tiger Who Came to Tea Judith Kerr Genre: Familiar/home tales Focus: Settings 3-5 part stories <u>Non fiction</u> Model Text: Pepys Diary entry Genre: Recounts	<u>Fiction</u> Model Text: <i>Oil Get off our Train</i> John Burningham Genre: Journey story / Repetition Focus: Settings <u>Non fiction</u> Model Text: Persuasive letter Genre: Persuasion	FictionModel Text: The Magic Brush PieCorbettGenre: Traditional tales/ Defeatthe monster tales or 'overcoming'taleFocus: Openings and endings3-5 part storiesNon fictionModel text: The NewcastleForest Dragon (Pie Corbett)Main text used to inspire all thewriting: Tell Me a Dragon JackieMorrisGenre: information	FictionModel Text: Harry and theGruffaloGenre: PortalFocus: Description,characterisation3-5 part storiesNon fictionModel text: How Honey is MadeGenre: ExplanationAdditional/Alternative texts:House Held Up By Trees by TedKooser -Descriptive non-fiction,life-cycles, seed packets	FictionModel Text: Little Daisy (How to Reach Story Writing)Genre: Quest/journeyFocus: Description, characterisationAdditional/Alternative texts: Little Red Riding HoodNon fiction Model Text: Wicked wolf gets just desserts Genre: Newspaper reports	Fiction Model Text: How The Tortoise Got His Shell (Pie Corbett Bumper book) Genre: Stories from other cultures (change stories) Focus: description, cohesion 3-5 part stories <u>Non fiction</u> Model Text: Meerkat Mail Genre: Letters
Poetry		PoetrySongs, Nursery Rhymes and Repetitive PoemsDiamantesPussy Cat, Pussy Cat, This is the AlligatorAcrostics		Poetry Traditional poems When We Were Young and Now We Are Six by A. A. Milne (HT)		<u>Poetry</u> Animal Poems <i>Alligator</i> by Grace Nichols (see BBC performance) Animal kennings	
Author Study		Judith Kerr	John Burningham	David Mckee	Julia Donaldson	Lauren Child	Roald Dahl
Reading Spine (RS) books (can be read/reread whenever appropriate) Plus fiction and non-fiction topic related books which are changed half termly in each classroom.		Peace at Last Jill Murphy The Elephant and the Bad Baby Elfrida Vipont and Raymond Briggs Traction Man is Here Mini Grey	Avocado Baby John Burningham Greatest Animal Stories Chosen by Michael Morpurgo The Day the Crayons Quit Oliver Jeffers	Where the Wild Things Are Maurice Sendak Elmer David McKee Not Now, Bernard David McKee Mrs Pepperpot stories Alf Proyson	Dr Xargle's Book of Earthlets Tony Ross The Stinky Cheese Man and Other Fairly Stupid Tales	Who's Afraid of the Big Bad Book? Lauren Child Utterly me Lauren Child Wolves Emily Gravett Jack and the Baked Beanstalk Colin Stimpson	Amazing Grace Mary Hoffman Flat Stanley Jeff Brown The Faraway Tree: The Enchanted Wood Enid Blyton The Giraffe, the Pelly and Me & Fantastic Mr Fox Roald Dahl
Mathematics (Primary Stars Education - White Rose)	Year 1	Number: Place Value (within 10) Number: Addition and Subtraction (within 10)	Number: Addition and Subtraction (within 10) Geometry: Shape Number: Place Value (within 20	Number: Addition and Subtractions (within 20) Number: Place Value (within 50)	Number: Place Value (within 50) Measurement: Length and Height Measurement: Weight and Volume Consolidation	Consolidation Number: Multiplication and Division Number: Fractions Geometry: Position and Direction	Number: Place Value (within 100) Measurement: Money Measurement: Time
	Year 2	Number: Place Value Number: Addition and Subtraction	Measurement: Money Number: Multiplication and Division	Number: Multiplication and Division Statistics	Geometry: Properties of Shape Number: Fractions	Measurement: Length and Height Geometry: Position and Direction Consolidation and	Measurement: Time Measurement: Mass, Capacity and Temperature

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		Consolidation			Problem solving	Consolidation
	Animals including Humans	Use of Everyday Materials	Seasonal Changes	Plants	Everyday Materials	Animals, including humans
Science	Incredible Me!	Exploring changes	Wild Weather!	Growing Things	Brilliant builders! Choosing the best materials	Wild and Wonderful Creatures
Computing	Online Safety & Exploring Lego Builders	E-safety: Common Sense Education Going Places Safely To use the internet safely <u>Link</u> Effective Searching	E-safety: Common Sense Education A-B-C Searching To search the internet for suitable pictures Link Creating Pictures	E-safety: Common Sense Education Keep It Private To keep my information private (Hector's World) Link Grouping & Sorting	Recap e-safety Coding Creating Pictures - eCollage (links to Art)	Recap e-safety Coding
		Technology outside school		Spreadsheets Creating Pictures - William Morris (links to Art)		
History	The Great Fire of London (Links to DT homes)	Scott of the Antarctic	Find out about the discovery of the Terracotta Army.	Florence Nightingale and Mary Seacole	Spreading the word: Claxton to Bell	Find out about Nelson Mandela
Geography	Let's Explore London	Hot and cold places Compare and locate hot and cold places on earth	Continents and seas Name the seas and continents Let's Go to China Contrasting non-European country		Building skills in Geography Maps School grounds and local area (Link skills to English fairytale maps)	Learn about Kenya Contrasting non-European country
Art & Design	Autumn themed art Shape Outlines, shapes, portraits, drawing buildings.	Artist study - Ted Harrison Investigate Warm and cold colours Diwali- Rangoli and diwa crafts Make Diwali Batik pictures	Paper weaving Make terracotta clay army figures	Artist study - William Morris Pattern and Printing	Space Sketchbooks Looking at space inside and outside, near to and far away. Imaginative fairytale drawings with a focus on space. Collage in the style of Lauren Child.	Artist studies - Edward Tingating and Martin Bulinya Fabric design African fabric designs Collect shapes and patterns, look o patterns in fabrics, draw fabric patterns.
Design Technology	Main Activity Homes - Structures & Architecture (Linked to The Great Fire of London)		Chinese food -food tasting, evaluating and preparing for a class banquet		Moving Pictures - Traditional Tales Mechanisms	
Nusic	Drumming (Northumberland SLA specialist teacher) Use their voices expressively	Drumming (Northumberland SLA specialist teacher) Use their voices expressively	Drumming (Northumberland SLA specialist teacher) Chinese music and instruments	Experimenting with Sounds - tuned percussion: responding to high and low sounds - e.g. spider down the drainpipe	Listening and Singing - using my body to keep the beat - circle/action dances, songs and rhymes	Rhythm and pulse - boomwhackers
	and creatively by singing songs and speaking chants and rhymes: Harvest	and creatively by singing songs and speaking chants and rhymes: Christmas	Experimenting with Sounds - descriptive weather sequences: using sounds to represent ideas:			

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			I hear thunder			
RE	Unit 2: Hinduism: Lifestyles -Hindu lifestyle Unit 3: Hinduism: Stories Harvest	Unit 1: Hinduism: Festivals and Celebrations -Divali (14.11.20) Unit 5: Christianity Festivals and celebrations: Christmas	Chinese New Year -New Year festivals around the world Buddhism lifestyles: -where Buddhists live -the five precepts and living according to their content -vegetarianism and care of the environment	Unit 1: Hinduism: Festivals and Celebrations -Holi (29.03.21) Unit 5: Christianity Festivals and celebrations: Easter	Unit 3: Christianity: Communities - belonging and being part of a community -Christians express their sense of belonging and being part of a community in many ways such as through worship in churches	Unit 4: Christianity: Lifestyles -to identify and respect everyone's uniqueness about the importance of how we think and behave
PE	Multiskills Y1 I can perform a variety of tasks moving in different ways. Y1 I can run and jump in straight lines and through obstacle courses to improve my agility. Y2 I can perform a variety of tasks using a variety of equipment. Y2 I can bounce/ throw and catch a ball against the wall/ floor or to a partner to improve my co-ordination. Fitness (linked to Science) Y1 I can complete a series of exercises and explain what has happened to my body during the exercises. Y2 I can talk about changes in temperature and breathing rate in my body during exercise.	Gymnastics Y1 I can perform a floor sequence of at least 3 balances on different body parts. Y2 I can perform a sequence with my partner which includes at least 4 elements e.g. balance, jump, turn, roll. Dance from other cultures Y1 I can create and perform a dance about myself and my daily routines. Y2 I can create and perform a dance based on a topic showing different moods, ideas and feelings	Gymnastics 91 I can perform a sequence including high and low jumps, turns and travel on small apparatus. 92 I can perform a sequence on small apparatus which includes at least 3 rolls. Dance - Expressive movement related to Chinese New Year 91 I can create and perform a short dance based on a familiar story showing a variety of shapes and actions. 92 I can create and perform a dance that includes a contrast of music responding to music and pictures.	Invasion Games Y1 I can play a 3 v 1 game in a small grid and keep the ball away from a defender. Y1 I can play a 3v1 game, running with the ball and touching a cone/ line to score. Y2 I can play a 3v1 game, throwing and catching the ball and touching a cone with the ball to score. Target Games Y1 I can throw beanbags into hoops/ at cones to score points. (Individual or against an opposition). Y2 I can throw a ball or beanbag at a set of cones, scoring points for every successful hit.	Striking and Fielding Y1 can play a 3 v 1 game throwing a bean bag and jumping to score. Y2 I can play a 4 v 1 game, hitting the ball and jumping to score. Athletics Y1 I can work with a partner, running to collect different pieces of equipment and returning to my start point. Y1 I can throw different pieces of equipment and explain which one goes the furthest. Y2 I can throw a variety of equipment to different targets, keeping my own and my partners score. Y2 I can jump over obstacles and over lines, explaining what I must do to improve the height/ distance of my jumps.	Net Games Y1 I can play a variety of rolling and throwing games in which I aim the ball over a line. Y2 I can play a 1 v 1 game with a racquet in which I cooperate with my partner to keep a rally going. Parachute Games Y1 I can co-operate as part of a group to complete a set of challenges with the parachute. Y2 I can use motor and communication skills to compete as part of a team at a range of activities.
	What is the same and different about us?	What is bullying?	What jobs do people do?	What helps us grow and stay healthy?	Who helps to keep us safe?	What can we do with money?