KS1 Curriculum Overview Year B 2019 - 2020

		Under the Sea	Toy Story	Dinosaurs and All That Rubbish	Feathered Friends	Down Under	Island Home
Subject	s	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Enhancements		Be Who You Are Day Super Splash Heroes Visit to school from the Rockpool School OR trip to Sealife Centre (if not already done in EY pirate topic) National Poetry Day - October 6 Harvest Festival	Children in Need Odd Socks Day Christmas Party Christmas play and fair Carol singing at Christ Church Loan box from Bailiffgate Museum - Childhood Memories History of Toys Pantomime at Whitley Bay Playhouse Togston Parish Christmas Lights Winter Art Competition Christingles - led by local vicar	Trip to Life Centre- Rubbish Rockets or Fantastic Fossils workshops (depending on which is running) Safer Internet Day	National Tell a Fairy Tale Day - February 26 World Book Day - March 5 Easter Disco Decorated Egg Competition	Trip to Northumberland Zoo with a focus on Australian animals and birds. Class Assemblies	Sport's Day Summer Fair Sea safety – lifeguards/RNLI
English Talk4Writing		FictionModel Text:Billy's Bucket Kes GreyGenre: Familiar/ repetitive taleFocus: Familiar patterns 3-5part story with focus on capitalletters and full stopsNon-FictionInformation texts about seacreaturesGenre: Labels, lists, signs andposters	FictionModel Text:Dogger (shortened version)Shirley Hughes (RS)Genre: Familiar tales, lost andfound storyFocus: Familiar patterns,characterisationNon-FictionAdvertisement poster for losttoyGenre: Labels, lists, signs andposters	FictionText: Dinosaurs and All ThatRubbish Michael ForemanFocus: VocabularySettingsNon-Fiction (main focus thisterm)Model text:DandydocusGenre: Non-chronologicalinformation reportModel text:How to look after a babydinosaurGenre: Instructions	FictionModel Text: Shh! We Have a PlanGenre: Journey/quest taleFocus: Character descriptionsSetting descriptionsNon-FictionModel Text:Life cycle of a FrogGenre: ExplanationShh! We Have a PlanGenre: InstructionsHow to catch a bird (using texttype learned last term).	FictionModel Text: Wombat Stew MarciaVaughanGenre: Wishing/ repetitive taleFocus: character descriptionadjectivespluralsNon-FictionModel text:Persuasive letter Save theGenre: Persuasive writing/lettersModel text:Postcard	<u>Fiction</u> Model Text: The Lighthouse keeper's Lunch Genre: Cumulative tale Focus: 5 Part stories, description and dialogue <u>Non-Fiction</u> Model text: Recount
English Poetry		<u>Poetry</u> Commotion in the Ocean Giles Andreae What am I? Riddle poems	<u>Poetry</u> Firework shape poem List poems (Use Emily Brown and the Thing Cressida Cowell (RS) for inspiration) - Nice/scary things	<u>Poetry</u> Michael Rosen Spike Milligan` - nonsense poems	<u>Poetry</u> List Poems - noises (Use Peace At Last (RS) for inspiration)		ast (RS) for inspiration)
Author Study		Giles Andreae	Shirley Hughes	Michael Foreman	Chris Haughton	Jackie French	Anthony Browne
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.		Can't You Sleep Little Bear? Martin Waddell The Owl Who Was Afraid of the Dark Jill Tomlinson	Cops and Robbers Alan and Janet Ahlberg Burglar Bill Alan and Janet Ahlberg Pumpkin Soup Helen Cooper	The Flower John Light Something Else Kathryn Cave The Hodgeheg Dick King-Smith	Journey Aaron Becker I'll bring You to Mrs Cole Michael Foreman Frog and Toad Together Arnold Lobel	Tuesday David Wiesner The Man on the Moon Simon Bartram Leon and the Place Between Angela McAllister	Willa and old Miss Annie Berlie Doherty Gorilla Anthony Browne Silly Billy Anthony browne
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 Consolidation	Number: Multiplication and Division Statistics	Geometry: Properties of Shape Number: Fractions	Measurement: Length and Height Geometry: Position and Direction Consolidation and Problem solving	Measurement: Time Measurement: Mass, Capacity and Temperature Consolidation

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Science	Animal Life Cycles	Comparing Materials	Seasonal Changes	Habitats	Plants	Animals including Humans
	Food Chains	Brilliant builders!	Weather Art	Habitats and Homes	Art and Nature	People and their Pets
Computing	Online Safety & Exploring	Recap online safety	ThinkUKnow Lee & Kim E-safety - Safer Internet Day	Recap online safety	Recap online safety	Presenting Ideas
Computing	Maze Explorers (simple logo)	Programmable toys - Beebots Pictograms	Questioning	Making Music	Animated Story Books	NGFL Little Red Ship recap simple logo
History	Changes within living memory - Going to the Seaside	Events beyond living memory: Who was Guy Fawkes?)	Under the ground: Mary Anning fossil hunter	The Wright Brothers	Amy Johnson: Queen of the Air	Grace Darling
		Changes within living memory (and beyond): Toys Through Time				
Geography	We are Britain - Seasides	Toys around the world	Continents and seas Recap coastal features -Northumberland	Local Study Learn the school and its locality, routes and journeys with Rosie the hen Links to road safety training NCC	Australia	Islands Mountains, rivers and coasts - Recap United Kingdom Recap four nations - find out more about Scotland
Art & Design (each half term has a main art or DT focus)	Observational drawings of shells.	Firework chalk and oil pastel pictures & Winter Art Competition Andy Warhol Toys	Tone (Links with Science) Drawing - line and shape Dinosaur drawings	Feather and bird sketches	Investigate texture (links to Science) Investigate 3D forms and joining methods to create structures - Anthony Gormley.	Seascapes -use skills learned over the year of colour mixing, shades and tone
Design Technology		Puppets - Textiles (links to previous history topic Punch and Judy)		Teddy Bear's Picnic - Cooking and nutrition - links with Science Take it outside STEM activity -		Vehicles - Mechanisms
Music	Drumming (Northumberland SLA specialist teacher) Use voices expressively and creatively by singing songs and speaking chants and rhymes: - Harvest	Drumming (Northumberland SLA specialist teacher) Explore how the sounds of different instruments can be used to represent movement of characters. - Focus on Tchaikovsky - Dance of the Sugarplum Fairy/Mirlitons	Drumming (Northumberland SLA specialist teacher) Explore sound with a story. Make own dinosaur sound compositions using instruments made from recycled materials.	 Build a bird's nest Listen with concentration and understanding to a range of high- quality live and recorded music: Saint-Saëns' Carnival of the Animals Listen and respond to classical music Look at the range of instruments in orchestras 	 Play tuned and untuned instruments musically. Experiment with, create, select and combine sounds using the inter-related dimensions of music: Aboriginal dreamtime music Making own compositions using symbols (Dreamtime) 	Listen with concentration and understanding to a range of high- quality live and recorded music. -Scottish music
		Use their voices expressively and creatively by singing songs and speaking chants and rhymes: - Christmas		Experimenting with Sounds - stories and descriptive ideas e.g. using sounds to represent ideas for garden sounds, birdsong etc		
RE (Northumberland SACRE)	Harvest Unit 1: Christianity: God - God as a loving parent or friend - belief that we are dependent on God for life itself	Unit 1: Judaism: Festivals and Celebrations - Shabbat - Hanukkah Unit 2: Judaism: Lifestyles	Christians think of God as the Creator -Creation story Unit 3: Judaism: Stories about the importance of Jewish scripture, especially the Torah about how and why some of the	Unit 2: Christianity: Jesus -that Jesus is special to Christians - events of Jesus' life Easter	Unit 2: Christianity: Jesus' friends and the stories told by and about him.	Unit 4: Christianity: Lifestyles - importance for Christians of love, of forgiveness, and of loving both God and one's neighbours
	Noah's Ark	Christianity Festivals and celebrations: Christmas	Torah stories are important to the Jewish people			

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	Multiskills	Multiskills	Gymnastics	Invasion Games	Net Games	Striking and Fielding Games		
	Y1 I can perform a variety of	Y1 I can run and jump in straight	Y1 I can create a short sequence	Y1 I can work as part of a team to	Y1 I can score points by	Y1 can play a 3 v 1 game throwing a		
	tasks moving in different ways.	lines and through obstacle	including 3 actions and the use	keep possession of a ball.	sliding/rolling a ball over an	bean bag and jumping to score.		
	Y2 I can perform a variety of	courses to improve my agility.	of a ribbon.	Y2 I can play a 3 v 1 game in a small	opponent's line in a 1v1 or 2v2	Y2 I can play a 4 v 1 game, hitting		
	tasks using a variety of	Y2 I can bounce/ throw and	Y2 I can incorporate the use of	grid using hockey and football skills	situation.	the ball and jumping to score.		
	equipment.	catch a ball against the wall/	a hoop or ribbon into a sequence	and score by hitting a target.	Y2 I can score points in a 2v2			
		floor or to a partner to improve	with at least 4 elements.	Y2 I can work as part of a group to	game by throwing/ hitting a ball	Athletics		
	Under the Sea - gymnastics	my co-ordination.		select a ball and develop an invasion	over a line so it bounces twice.	Y1 I can work with a partner,		
	Y1 I can perform a floor			game with my own scoring system.		running to collect different pieces		
	sequence of at least 3 balances	Toys - Dance	Parachute Games		Target Games	of equipment and returning to my		
	on different body parts.	Y1 I can create and perform a	Y1 I can co-operate as part of a	Dance - (Carnival of Animals -	Y1 I can throw beanbags into	start point.		
PE	Y2 I can perform a sequence	dance about myself and my daily	group to complete a set of	Aviary)	hoops/ at cones to score points.	Y1 I can throw different pieces of		
	with my partner which includes	routines.	challenges with the parachute.	Y1 I can create and perform a short	(Individual or against an	equipment and explain which one		
	at least 4 elements e.g. balance	Y2 I can create and perform a	Y2 I can use motor and	dance based on a familiar story	opposition).	goes the furthest.		
	jump, turn, roll.	dance based on a topic showing	communication skills to compete	showing a variety of shapes and	Y2 I can throw a ball or beanbag	Y2 I can throw a variety of		
		different moods, ideas and	as part of a team at a range of	actions.	at a set of cones, scoring points	equipment to different targets,		
			activities.	Y2 I can create and perform a	for every successful hit.	keeping my own and my partners		
		feelings		dance that includes a contrast of		score.		
				music responding to music and		Y2 I can jump over obstacles and		
		Hoolahoop Festival Year 1	Gymnastics Festival Year 2	pictures.		over lines, explaining what I must		
						do to improve the height/ distance		
						of my jumps.		
	What makes a good friend?	Who is special to us?	What helps us to stay safe?	What helps us to stay healthy?	How do we recognise our feelings?	How can we look after each other		
Ρ	PSHE					and the world?		