


St. Cuthbert's RC Primary School    Yearly Subject Overview    2019-2020  
Year: 1                                                  Class Teacher: Mr. A. Boyle

		Autumn	Spring	Summer
		Me and My World/Traditional tales	Around the World and Beyond	All Aboard
English	Reading	Word reading Phonic programme - RWI Fiction: Traditional stories, fairy stories, other cultures Funny bones The Tiger who came to tea Handa's surprise Non-fiction signs, labels, captions, lists, instructions Poetry: Using our senses	Phonic programme - RWI Non-fiction (reports) Non-fiction (recount) Poetry Fiction (stories from other cultures)  Julia Donaldson	Phonic programme - RWI Fiction (stories from other cultures) Fiction (fantasy) Poetry  The lighthouse Keepers lunch
		Comprehension		
	Writing	Transcription (spelling/ handwriting) NC p 24	Phonic programme NC p 24	Phonic programme NC p24
		VGP NC p25	NC p25	NC 25
	Speaking and Listening		12 statutory statements (NC p17)	12 statutory statements (NC p17)
Mathematics		Number and Place Value, Addition and Subtraction, Multiplication and Division, Fractions, Measures, Geometry: properties of shape, Geometry: position, direction and motion		
Computing		Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies	Create and debug simple programs  Use technology purposefully to create, organise, store, manipulate and retrieve digital content  Recognise common uses of information technology beyond school	Use logical reasoning to predict the behaviour of simple programs  Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions
RE		Domestic Church - Families Baptism/Confirmation - Belonging Judaism - Abraham and Moses Advent/Christmas - Waiting	Local Church - Special People Eucharist - Meals Islam - Stories Lent and Easter - Change	Pentecost - Holidays and Holidays Reconciliation/Anointing of the sick - Being Sorry Universal Church - Neighbours
Science		Seasonal Changes Working scientifically  <b>Animals Including Humans</b> Identify and name animal groups and characteristics.	Seasonal Changes Working scientifically  <b>Everyday Materials</b> Investigate objects and materials they are made from. Explore materials, uses and properties.	Seasonal Changes Working scientifically  <b>Plants (allotment) wild and common plants. Basic structure of a plant.</b>
PE		Games-Rollaball Multi-skills	Gymnastics Dance Athletics	Athletics Outdoor and adventurous activities Games-10 point hoops
History		Changes within living memory All about me Significant places locally Our Homes	I'm making History Toys Grandparent's toys, parent's toys, our toys.	Significant people locally Beatrix Potter Who made my corner of the world special long ago?
Geography		Geographical skills and fieldwork (ongoing) Our School and locality Human and physical Seasonal and daily weather patterns	Geographical skills and fieldwork (ongoing) Human and Physical Geography My locality - Seaham Coast - developing geographical vocabulary of key physical features and of a small area in a contrasting non-European country using Barnaby Bear.	Geographical skills and fieldwork (ongoing) Locational Knowledge Capital cities
Design and Technology				Cooking and Nutrition
Music		<b>Performing - singing</b> use voices expressively and creatively  Chants and rhymes - Vocal expression/effects Singing, pitching  Little Fingers to come into school	<b>Performing - playing</b> play tuned and un-tuned instruments musically  Identify instruments/sound effects/control Evaluating/Notation Songs from other countries	<b>Improvising and Experimenting</b> create, select, and combine sounds  Explore and make sounds Control and change sounds Create Rhythms and Melodies  Sing seaside songs

<p>Art and Design</p>	<p><b>Drawing/Sketching</b> Cubism-Picasso and Braque Pointillism-Seurat Colour mixing</p>		<p><b>Textile and collage -</b> Make sea shapes using collage and natural materials. Look at works such as Pi (collage)</p> 
-----------------------	--------------------------------------------------------------------------------------------------------	--	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------