Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Pie Corbett story		How the world was made	Cat, bird and heron	Greedy Fox	The Magic Brush	Hobyahs
Pre Corbett Story English <u>Writing</u> Writing throughout the curriculum weekly (including extended writing opportunities) Phonics programme - Letters and sounds will run for all for the 1 <sup>st</sup> 2 weeks Sept transition period and will continue for those still in need during GR times. <u>Reading</u> Shared reading Class reader Guided reading 5 x weekly Whole class daily reading may begin In the Summer term (possibly in Spring 2 if class is ready)	Wolves (Literacy Tree, 3   week unit)   Mini outcomes:   - Character   descriptions   - Information writing   - Captions   - Comparisons   - Fact and fiction   Main outcome: non-   chronological leaflet / fact   file	Mini outcomes:   - Posters   - Postcards   - Information report   - Short stories   Main outcome: -   - Persuasive letter	The bear under the stairs (Literacy Tree, 3 week unit) <u>Mini outcomes:</u> - Letters - Retellings - Narratives <u>Main outcome:</u> - Information text	Mini outcomes:   - Explanations   - Speech bubbles   - Setting descriptions   - Thought bubbles   - Thought bubbles   - Narrative / extended   explanation Explanations	Ocean meets sky (Literacy Tree, 3 week unit) <u>Mini outcomes:</u> - Setting and character descriptions - Diary entries - Postcards - Instructions - Dialogue <u>Main outcome:</u> Fantasy narrative	Mini outcomes:   - Persuasive posters   - Warning posters   - Speech bubbles   - Letters   Main outcome: Information booklet
	Jim and the Beanstalk (Literacy Tree, 3 week unit) <u>Mini outcomes</u> - Narrative retell - Dialogue - Thought bubbles - Letters <u>Main outcome:</u> sequel story	We are water protectors   (Literacy Tree, 3 week   unit)   Mini outcomes:   - Poems   - Non-chronological reports   - Chronological reports   - Chracter descriptions   - Signs   Main outcome: Environmental campaign	The bear and the piano (Literacy Tree, 3 week unit)   Mini outcomes:   - Letters   - News-reports   - Writing in role   - Retellings   - Information poster   Main outcome: Narrative	Grandpa's camper (Literacy Tree, 3 week unit) <u>Mini outcomes:</u> - Poems - Interviews - Captions - Postcards <u>Main outcome:</u> Sequel narrative	The dragon machine (Literacy Tree, 3 week unit) <u>Mini outcomes:</u> - Letters - Explanation - Description <u>Main outcome:</u> Own dragon narrative	A walk in London (Literacy Tree, 3 week unit) <u>Mini outcomes:</u> - Instructions - Persuasive posters - Setting descriptions - Captions - Postcards - Diary entries Main outcome: Guidebook
Class readers	Ann Hibiscus - Atinuke	Tashi stories - Anna and Barbara Feinberg	Tales of Despereaux	The Creakers – Tom Fletcher	The boy who climbed into the moon – David Almond	The Hodgeheg – Dick King-Smith
Covered in other sessions / built into English sessions	Instructions Biography – Neil Armstrong/Ibn Battuta Recounts – science museum trip		Recount & retell story Diary entry		Instructions Recipes Recounts Explanations	
Grammar & spelling	See grammar and spelling overviews					

Maths	Number and place value	Money	Measure	Place value	Geometry	ТВС
widens	Addition and subtraction	Multiplication and Division	Geometry	Addition and subtraction	Statistics	1bc
		, Number Fractions	Statistics	Multiplication and division	SATs preparation	
			Time	Fractions		
			-	Measure		
Science	Space	Use of everyday materials	Plants		Living things and their habitats	Animals including humans
Painting	Islamic art patterns Hassan 2 mosque Casablanca Morocco		The Great Fire from Ludgate (Griffier)		The Turtle Pound by Winslow Homer	
History	Explorer Ibn Battuta (Travelling Man) and Neil Armstrong Black History month focus - Ruby Bridges		London 1666 plague, fire and rebuild – Samuel Pepys [link to English info texts] Biography of Samuel Pepys		Seaside holidays past & present (link to CC picture)	ʻGladstone day' — local history
Geography		Locations – 7 continents & 5 oceans Using globes Looking from above [link to science & space Ibn Battuta and early maps] UK – England, Scotland & Wales – using atlases		Town – planning. Mapping the Local area Drawing maps [link to London history]		Human and physical Brighton v St Lucia/town (link to CC and history)Knowledge about place
RE	Leaders and Teachers To find out about leaders in school, and what they do.	Christmas Celebrations To understand the challenges of being a leader, and why leaders are important.	Who was Buddha? To find out about religious leaders and their special books	Why is the Torah special? To understand the importance of global religious leaders.	Christian Rites of Passage To learn the names, clothing, places of worship, holy books and duties of local religious leaders.	What do Sikhs believe? Revise / catch up on any lessons missed
PSHE	Jigsaw program Being in My world	Jigsaw program Celebrating difference	Jigsaw program Dreams and goals	Jigsaw program Healthy me	Jigsaw program Relationships	Jigsaw program Changing me
Art & Design	Islamic art Morocco Explore colour and symmetrical patterns Printing		Griffier Fire scenes using range of materials Silhouettes			Water colours and pencil Seas/marine life
Design technology		Toys – mechanisms - Making kaleidoscopes (include a rotating part/object wheel) - link to geometric shapes/Islamic mosaic.		Purposeful and functional Mechanisms (wheels and axles) - Design and make a water carrier– link to London 1666	Make a wall hanging links to seaside topic) Make a bounty bar/ice lollies/refreshing fruit drinks	
Computing	Computer science, IT and Digital Literacy	Computer science, IT and Digital Literacy	IT	IT and Digital Literacy	Computer Science	IT and Digital Literacy

	Recognising common uses of information technology beyond school, navigating websites, finding information online, trusted adults, website addresses, floor robots	Moving an object using swipes, coding an object to change direction, keyboard keys, creating text and image resources, blogs, commenting on posts	Internet safety, digital footprints, questioning a database	Collecting information using surveys and voting, graphs, importing photographs, changing photographs, creating posters, copyright	Programming buttons to move objects, creating a game, giving instructions, algorithms, naming everyday digital devices	Categorising data, branching databases, reading data, emails, correcting and editing instructions	
Music	Music assembly						
	Кароw	Кароw	Кароw	Кароw	Кароw	Кароw	
PE	Fundamental movements Ball skills – throwing, catching, kicking and striking ball orientated fun games	Team games – focus on working together (how). Team related fun games	Gymnastics – jumping, landing, balancing, climbing and rolling	Introducing different types of equipment – hockey stick, bat, bean bag etc	Creativity – using different equipment to make up own games including rules, points. Individual and small team games	Athletics – In preparation for sports day. Activities such as hurdle races, bean bag race etc. Running games, relays, team building activities and challenges. How can run further and faster?	
Extracurricular links Themed weeks		Science museum trip tbc	Visit by the fire service History workshop –The Great Fire of London Great Fire of London Day		Seaside day in school - fish and chip lunch (speak to kitchen)	Gladstone Day Brighton seaside visit tbc Sports day	