BRENT KNOLL SCHOOL
BE THE BEST THAT WE CAN BE

Topic/subject	Autumn 1st	Autumn 2nd	Spring 1st	Spring 2nd	Summer 1st	Summer 2nd
Topic	**People of the past** Famous people	**Freeze it!** Changing materials	**Super Human** Humans	**I'm Alive** Animals	**Hooray Let's go on holiday** Places people go	**Greenfingers** Plants
English	**Narrative** Traditional tales: The Enormous Turnip **Non-fiction** Biography: All about me; all about a famous person	**Poetry** Poems with a repetitive structure: We're going on a Bear Hunt	**Narrative** Stories by the same author: Jill Murphy	**Non-fiction** Persuasive: Keeping fit and being healthy (posters) **Poetry** Poetry on a theme: Animals & People	**Narrative** Stories from a range of cultures: Stella Blackstone **Poetry** Classical Poetry: Poems about journeys and travel	**Non-fiction** Recount: Writing instructions; recounts of allotment/park visits
Maths	<u>Number</u> Number & place value Addition & subtraction <u>Geometry</u> Properties of shape	<u>Measurement</u> Length & height Time <u>Geometry</u> Position &direction	<u>Number</u> Number & place value Addition and subtraction <u>Geometry</u> Properties of shape	<u>Number</u> Multiplication & division <u>Measurement</u> Mass/weight	<u>Number</u> Number & place value (Money) Addition &subtraction (Money) <u>Measurement</u> Time	<u>Number</u> Multiplication & division, fractions <u>Measurement</u> Capacity & volume
Science	Seasonal Changes	Everyday Materials	Animals including Humans	Animals including Humans	Seasonal Changes	Identify and name plants
RE	Who am I? / Belonging	<u>Christianity</u> The Bible & Christmas	<u>Islam</u> Prophet Muhammad	<u>Christianity</u> A local church	<u>Islam</u> Five Pillars of Islam	The Natural World
PSHE	**Relationships** **Families & Friendship** Roles of different people; families; feeling cared for **Safe Relationships**		**Living in the wider world** **Belonging to a Community** What rules are; caring for others' needs; looking after the environment. **Media Literacy & Digital Resilience.**		**Health & Wellbeing** **Physical Health & Mental Wellbeing** Keeping healthy; food and exercise, hygiene routines; sun safety **Growing & Changing**	

	Recognising privacy; staying safe; seeking permission **Respecting Ourselves & Others** How behaviour affects others; being polite and respectful		Using the internet and digital devices; communicating online **Money & Work** Strengths and interests; jobs in the community		Recognising what makes them unique and special; feelings; managing when things go wrong/transition. **Keeping Safe** How rules and age restrictions help us, keeping safe online	
Geography	Look at the life of a famous explorer (Columbus, Battuta, Scott)	Name basic physical features of hot and cold places	Research healthy foods around the world	Plant and animal habitats	Places people go on holiday	Compare plants that grow in their locality and in other countries
History	Famous people of the past e.g. Florence Nightingale and Mary Seacole	Events of the past e.g. Guy Fawkes and the Gunpowder Plot	Specific people of the past e.g. Tim Peake, Neil Armstrong	Events of the past e.g. castles	Holidays past & present	Specific people of the past e.g. King Henry VIII
Art	**Observational drawing/Painting** Portraits - Study work of a portrait artist			**Observational drawing/Sculpture** Make drawings of animals and use modelling materials to create an animal sculpture – look at different artists	**Painting** Mix different substances in paint to create texture and paint seaside scenes.	
Design Technology		**Structures** Investigate structures that would keep a person warm in a cold climate and cool in a hot climate – investigate tents	**Food** Plan and prepare a healthy meal			**Mechanisms** Make a garden watering device – investigate mechanisms
Music	Adventures	Celebrations	Traction Man	Peter Rabbit	Europe	Handa's Surprise

PE	Ball skills - master basic movements including running, jumping, throwing and catching	Games U3	Gym Unit 5	Dance 1 and 2	Tennis	Athletics Unit 17
Computing	Digital Painting	Technology Around Us	Moving a Robot	Grouping Data	Digital Writing	Programming Animations