

**Rackheath Primary School – Curriculum Overview – Summer 2**

	<b>English</b>	<b>Maths</b>	<b>Science</b>	<b>Computing</b>	<b>RE</b>	<b>History</b>
<b>Reception</b>	RWI phonics continued Reading and writing sentences Traditional tales	Adding and subtracting Counting in 2s and 10s Doubling and sharing Shapes Measuring	Africa Alive – elephants and dinosaurs	Sumdog Beebots Cameras Listening station IPAD		Comparing dinosaurs to animals alive now
<b>Year 1</b>	Questions – What’s in the witches kitchen? Contractions Suffixes –s-es-er-ing	multiplication and division number bonds	Recognising Animals and sorting Sun and shadows during the day	Creating tally charts and bar graphs		
<b>Year 2</b>	Recounts Extended story writing Superhero stories Instruction texts & Letters	Add, subtract Multiplication, division Date and time Shape Problem solving	Growing up	Espresso – Esafety Computer passport – using wordbanks, capital letters, saving and printing		
<b>Year 3</b>	The Sandman and The Turtles Dolphin Boy Recounts, descriptive writing Past tense verbs	Adding and subtracting Place value Multiplication and division Shape	Life cycles and plants	Scratch  Use logical reasoning – branch diagrams	Islam – muslim traditions	
<b>Year 4</b>	Class Book- Harry Potter and the Philosopher’s Stone: Story Writing, diary writing, character and setting descriptions, instructions (potions) and information writing (trees)	Place value including 2 place decimals All 4 operations with whole numbers including negative numbers as well as decimals Fractions	Plants and animals Classifying living things Food chains	Research using the internet Making an animated illustration (of the water cycle) Scratch	Where do Christians worship – features of a church	
<b>Year 5</b>	Persuasive Letter Writing Information text – writing a guide Newspaper reports	Number (factors, prime) Ratio & Proportion - Scaling quantities Reasoning/word problems	Animals (including humans)	Scratch Algorithms Textease – creating flowcharts, bar graphs and pie charts	Christianity	
<b>Year 6</b>	Holes – Louis Sachar Diary Writing Instruction texts Short descriptive writing with speech	Number operations Features of circles Algebra	Circuits  Sorting key	Presenting information Using technology safely Using a variety of programs to present data	Christianity	History of British cities History of GB foods

	Geography	D.T	Music	PE	Art and Design	Languages
Reception	Habitats and which animals live in which places – Focus on Africa alive & Elmer  <b>Passport Day (Egypt, Morocco, Australia, Belgium, Mexico, Iceland, Brazil)</b>	Elmer Milk bottles	Instruments and singing	Athletics – sports day - Tennis (Games)	Elmer milk bottles Elmer pictures	
Year 1	Locating 3 countries of UK Oceans Seas <b>Passport Day (Egypt, Morocco, Australia, Belgium, Mexico, Iceland, Brazil)</b>		Singing – rhythm, tone, pitch	Athletics	Moroccan Art Pattern making and line drawing	
Year 2	<b>Passport Day (Egypt, Morocco, Australia, Belgium, Mexico, Iceland, Brazil)</b>	Lego Models	Aboriginal Music Singing French and Australian folk songs	Gym Dance Athletics	Aboriginal Art Dot paintings Sketches on Australian animals	
Year 3	European map work Physical features Earthquakes and volcanoes <b>Passport Day (Egypt, Morocco, Australia, Belgium, Mexico, Iceland, Brazil)</b>	Build your own volcano	Charanga summer 2 Ukulele	Athletics Sports Day	Andy Warhol Volcano images Pastel work	Pets/Portraits/Parts of the Body
Year 4	Alternative UK locations Including the River Severn Water cycle, features of rivers and the landscape <b>Passport Day (Egypt, Morocco, Australia, Belgium, Mexico, Iceland, Brazil)</b>		Ukulele	Athletics  Dance	Pastels – island images Stain glass windows Hokusai, focusing on the wave, water colours & printing	Reinforce learning French (days and months)
Year 5	Going Green <b>Passport Day (Egypt, Morocco, Australia, Belgium, Mexico, Iceland, Brazil)</b>	Designing and making Eco-homes GoGo hare (papier Mache)	Choir singing Ukulele	Athletics Gymnastics	Water colours Andy Goldsworthy Collage	Clothes Around the house Parts of the body
Year 6	Human and physical features of a city Creating own city Understanding features of a city Map skills / creating maps <b>Passport Day (Egypt, Morocco, Australia, Belgium, Mexico, Iceland, Brazil)</b>	Creating Robin Hood items (wood, sewing)	Choir singing	Athletics Sports Day Tennis Cricket Swimming	Painting Portraits sculptures	Simple spoken and written phrases Reinforcing learning from year