Kingfisher Class Curriculum Map Y1 and 2 2021-22

Cycle A	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Enrichment Activities		Hedgehog Charity Visit	Visit to Warwick	Visit Herb Centre	Motor Museum	Visit Dassett Hills
History/ Geography	**History** **Neil Armstrong – The Moon Landing**	**Geography** **Let's Explore London**	**History** **The Great Fire of London – links to the Great Fire of Warwick**	**Geography** **Map Makers**	**History** **The History of Transport**	**Geography** **Our school and local area**
English **Power Of Reading**	**Man on the Moon – Simon Bartrum** **Out and About Poems – Shirley Hughes**	**The Hodgeheg – Dick King Smith** **The secret Sky Garden - Linda Sarah and Fiona Lumbers**	**The lonely Beast – Chris Judge** **Poems to Perform Julia Donaldson**	**The last wolf – Mini Grey (Little Red Riding Hood)** **The Jolly Postman – Janet and Allan Ahlberg**	**The Bee Who Spoke - Al Mac Cuish** **The Adventures of Egg Box Dragon – Richard Adams**	**10 Things I can do to Help my World – Melanie Walsh** **Out and About Poetry – Shirley Hughes**
Maths White Rose	Place Value Yr1 – Numbers to 20 Yr2 – Numbers t0 100 Addition and Subtraction Yr1 – Numbers to 20 (recognising money Yr 2- Numbers to 100 (including Money)	Number: Year 1: Place Value to 50 Multiplication: Year 2: Multiplication	Number: Yr1 Division & Consolidation Yr2 Division Yr1: Place Value to 100 Yr2 Statistics Measurement: Length and Height Geometry: Yr 1s: Shape and Consolidation Yr 2: Properties of Shape Number: Fractions		Geometry: Position and Direction Measurement:Time Problem Solving and efficient methods Measurement: Yr1 Weight and Volume Yr2 Mass Capacity and Temperature Consolidation and Investigations	
Science	Amazing Me! Animals, including humans (1AH)	Seasonal Changes Seasonal Changes (1SC) Working scientifically (KS1 WS)	Brilliant Builders Everyday materials (1EM) Uses of everyday materials (2EM) Working scientifically (KS1 WS)	Plants (1P) Plants (2P) Working scientifically (KS1 WS)	Wild and Wonderful Creatures Animals, including humans (1AH) Animals, including humans (2AH)	Food Chain Working scientifically (KS1 WS) Living things and their habitats (2LvH)
Design and Technology	Structure: Constructing a windmill/rocket		Mechanisms: Making a Moving Story book	Food: Fruit and Vegetables	Textiles: Puppets	Mechanisms: Wheels and axles
Computing Purple Mash	Unit 1:1 Online safety and Exploring Purple Mash Unit 2.5 Effective Searching	Unit 1.4 Lego builders Programs – 2DIY Unit 1.9 Technology outside of school	Unit 1.2 Grouping and sorting Programs – 2DIY Unit 2.6 Creating Pictures Programs – 2PaintApicture	Unit 1.8 Spreadsheets Programs: 2Calculate	Unit 1.7 Coding Programs: 2Code	Unit 2.1 Coding Programs: 2Code
R.E. SACRE	Who is a Christian and what do they believe?	Who is a Christian and what do they believe?	Who is Jewish and what do they believe?	Who is Jewish and what do they believe?	Who is Muslim and what do they believe?	Who is Muslim and what do they believe?

Art and Design	**Formal Elements of Art (Year 2)** Repeating Patterns, Rubbings, pencil drawings	**Andy Goldworthy** Pattern, natural form, photography	**Art and Design skills (Year 1)** Drawing, shading, clay Link to the Great Fire of London		**Sculptures and collages** **Superheroes** Creating a large-scale work of art on a comic theme.	**Sculpture and Collages (Year 1)** **Living things** Sculpting 3D forms using clay, newspaper and natural materials.
Music	Pulse and Rhythm Harvest and Christmas celebrations		Exploring pitch Carnival of the animals Easter Celebrations		Exploring instruments Symbols Drama Games/ xylophone skills	
PE	ABC – Agility, Balance Coordination games	Ball games – throwing and catching	Team games – including attacking and defending Swimming	Outdoor Adventurous Activities Swimming	Sports Day athletics	Batting and fielding games
PSHE	Family and Relationships	Safety and the Changing Body	Health and Wellbeing	Citizenship	Economic wellbeing	