



Curriculum Overview 2020/2021

Autumn Term	Early Years	KS1	LKS2	UKS2
English	Nursery - Goldilocks and the Three bears, Monkey and Me, It was a Cold, Dark Night Reception - Where the wild things are. Bring the rain to Kapiti plain, I am Henry Finch, Halibut Jackson - RWI Phonics Set 1 Sounds	Goldilocks project, Cave Baby, Stanley's Stick, Beegu, Iggy Peck Architect	Weslandia, Escape from Pompeii, The First Drawing, Cinderella of the Nile, Sparky, Winter's Child	The Lost Thing, The Hidden Forest, Firebird, King Kong, Robot Girl
Maths	Nursery – Repeated Patterns, Comparing objects and quantities, Counting forwards and backwards in 1s, Recognising numerals, subitizing, Reception – Create and extend patterns, Understand a 'pair', Symmetry, Counting forwards and backwards in 1s, Recognising numerals, subitizing,	Year 1 – Numbers to 10 and 20, Addition and Subtraction within 10 and 20, Positions Year 2 – Numbers to 100, Addition and Subtraction, Multiplication and Division of 2, 5 and 10, Length, Mass, Temperature	Year 3-Numbers to 1000, Addition and Subtraction, Multiplication and Division Year 4 – Numbers to 10 000, Addition and Subtraction, Multiplication and Division	Year 5- Numbers up to 1 000 000, Addition and Subtraction, Multiplication and Division, Word Problems, Graphs Year 6 – Numbers to 10 000 000, Four Operations, Fractions, Decimals, Measurement
Science	Nursery Immersion – Visit from a baby Reception – Seasonal Change, Natural Environment, The weather- temperature	Animals Including Humans 1 and 2	Phases of Matter, Raw and Synthetic Materials	Separating Mixtures, Physical and Chemical Changes
Geography	Reception - Looking at maps- comparing our environment with Africa	Africa	Brazilian Rainforest	Trade and Economics
History	Reception - People who have helped us grow- remembering when we were babies, Talking about events in their own live	The History of Me, Now and Then – Toys Remembrance Day	Prehistoric Britain Shang Dynasty	Benin Kingdom Medieval Monarchs
R.E	I'm Special – My Feelings Christmas	Special Places – Compare and contrast places of worship Christianity – Harvest	Journeys/Special Places – Christianity and Judaism Responsibility - Christianity and Judaism	Choices/Special Memories - Christianity and Judaism Beliefs – Christianity
PSHE	Being me in my world, Celebrating Difference	Being Me in My World, Healthy Me	Being Me in My World, Healthy Me	Me in My World, Healthy Me
Music	Nursery - Nursery Rhyme puppets/Sing it bag Reception – Me!, Christmas	I Wanna Play in a Band, Christmas	Lean on Me, Christmas	Jazz 2, Christmas
French			Ancient Britain, Little Red Riding Hood	Everyday French, The Tudors
P.E	Nursery - Tumble tots PE, Parachute	Brilliant Ball Skills (1.10)	Brilliant Ball Skills - Football	Striking and Fielding - Cricket
Art	Nursery - Mixed Media Reception - Howard Hodgkin, Andy Goldsworthy	Digital Media – Hayley Black Ledge (Local Female Photographer)	Digital Media – Photography (Various artist exposure)	Digital Media – Slinkachu (Installation art)
D and T	Reception - PVA glue art-collage, Christmas cards and gifts	Wheels and Axles	Simple Circuits and Switches	Frame Structures
Computing		Grouping and Sorting, Lego Builders, Maze Explorers, Pictograms	Coding (3.1 and 4.1)	Coding (5.1 and 6.1),



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Spring Term	Early Years	KS1	LKS2	UKS2
English	Twinkl, Twinkl, Jack and the Beanstalk The Magic Paintbrush, Little Red, The Tiny Seed I Will Not Ever Never Eat a Tomato	Sidney, Stella and the Moon, The Odd Egg, Send for a Superhero, The Dragon Machine	FaRther, The Matchbox Diary, The Tin Forest, Cloud Tea Monkeys	The Lost Happy Endings, The Templeton Twins, The Strange Case of Origami Yoda, The Invention of Hugo Cabret
Maths	Ordinal numbers, Continue to develop understanding that numbers are made up of other numbers, visualisation, explore and investigate number Number, Operations, Composition, measurement	Year 1 – Addition and Subtraction within 20 and 40, Shapes and Patterns, Length and Height, Number and Place Value to 40, Multiplication Year 2 – Picture graphs, Word Problems, Money, 2D Shapes, 3D Shapes, Fractions	Year 3 – Length, Mass, Volume, Money, Time Year 4 – Multiplication and Division, Graphs, Fractions, Time, Decimals	Year 5 – Fractions Decimals, Percentages, Geometry Year 6 – Measurement, Word Problems, Percentages, Ratio, Algebra, Area and Perimeter, Geometry, Position and Movement
Science	Immersion – “Shiny detectives” treasure hunt, Immersion – Spring Walk/ Real caterpillars Good Health & Well-being, Where does our food come from?	Everyday Materials Uses of Everyday Materials	Sound Forces	Magnetism Electrical Systems
Geography	Observing and describing weather Where does our food come from?	Review and Recite	Review and Recite	Review and Recite
History		Now and Then – Life in Britain Explorers	Ancient Greece Roman Britain	The Middle East Industrial Revolution
R.E	Jesus, Easter	New Beginnings Easter Surprise	Sikhism – belonging Easter – Christianity (Palm/Last Supper)	Islam Easter – Lent promises
PSHE	Dreams and Goals, Healthy Me	Relationships (1 and 2)	Relationships (3 and 4)	Relationships (5 and 6)
Music	Legacy – “Twinkle the star’s shiny orchestra”, Mother’s Day and Easter songs and rhymes My Stories, Everytime!	Round and Round Zootime	Glock 1 The Dragon Song	Fresh Prince of Bel Air Music and Identity
French			Instruments, Fruits	The Family, The Classroom
P.E	Small apparatus, outdoor games	TBC	TBC	TBC
Art	Joan Miro	Textiles – Laura Ashley (Female Welsh fashion designer)	Textiles - Philip Treacy (Male Irish fashion designer)	Textiles – John Petrey and Heather Collins (Sustainability)
D and T	Simple flaps and hinges Construction kits to build walls, towers and frameworks.	Templates and Joining	Shell structures including computer aided design	More Complex Switches
Computing		Coding 1.7, Coding 2.1	Logo, Branching Databases, Graphing	Concept Maps



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Summer Term	Early Years	KS1	LKS2	UKS2
English	The Three Little Pigs, The Great Explorer The Night Pirates, Hairy Maclary, So Much, Oi Frog!	The Owl and the Pussycat, The Bear under the Stairs,	Varmints, Blackdog, The Lion, the Witch and the Wardrobe	The Princess's Blankets, The Boy in the Tower, A Beautiful Lie
Maths	Shape and Space Cardinality and Counting	Year 1 – Multiplication, Division, Fractions, Numbers to 100, Time, Money, Volume & Capacity, Mass, Space Year 2 –Time, Volume, SATs, Review and Revisit	Year 3 – Picture and Bar Graphs, Fractions, Angles, Lines and Shapes, Perimeter Year 4 – Money, Mass, Volume and Length, Area, Geometry, Roman Numerals	Year 5 – Position and Movement, Measurement, Area and Perimeter, Volume, Roman Numerals Year 6 – Review and Revisit – Prep for transition
Science	Talking scientifically, investigating and discovery, - RSPB- Wildlife challenge.	A Variety of Working Scientifically	Plants Ecosystems	Humans and Animals over Time Reproductive Cycles
Geography	Immersion – “Buildings around our school” walk investigating Talk about Global issues, Recycling plastic- Bag for life.	Review and Recite	Review and Recite	Review and Recite
History	Immersion –Imagine That Talk about our next steps transitioning into big school.	The Great Fire of London/ The Gunpowder Plot Rosa Parks/ What came Before the Stone Age?	The Anglo Saxons and the Scots The Vikings	Civil Rights 20 th Century Conflicts
R.E	Helping	Our Planet (Christianity/Judaism)	Special People (Christianity/ Buddhism)	Precious (Religious artefacts and symbols)
PSHE	Changing Me, UN Rights of the Child- Do all children have the right to an education?	Changing Me (1 and 2)	Changing Me (3 and 4)	Changing Me (5 and 6)
Music	Perform a Nursery rhyme on our stage Big Bear Funk - A Transition Unit, Reflect, review and replay	RRR, Practise for a Performance	RRR, Practise for a Performance	RRR, Practise for a Performance
French			Vegetables, Goldilocks	What is the Date? World War 2
P.E	Large apparatus	TBC	TBC	TBC
Art	Mix primary colours, create representations using shapes –Matisse, Use a combination of tools in a single artwork Bark and leaf rubbings	Architecture – Antoni Gaudi (Male Spanish architect)	Architecture – Roman (Art from different time period)	Architecture – Zaha Hadid (Female Architect – Baghdad, Iraq)
D and T	Explore moving vehicles through play, Box modelling habitats	Preparing Fruit and Vegetables	Healthy and Varied Diet	Celebrating Culture and Seasonality
Computing		Presenting Ideas Questioning	Touch Typing Writing for different audiences	Blogging Quizzing



**Whiston Willis
Primary Academy**

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