

Ellenbrook Primary School Year 1 Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Cave baby (Julia Donaldson) Sidney Stella and the Moon (Emma Yarlett)	I want my hat back (Jon Klassen) Billy and the Beast (Nadia Shireen)	Leo and the Octopus (Isabelle Marinov) Beegu (Alexis Deacon)	Dinosaurs and all that rubbish (Michael Foreman) Stanley's Stick by Neal Layton and John Hagley	Lubna and the Pebble by Wendy Meddour Yeti and the Bird by Nadia Shireen	The magic Bed by John Birmingham Iggy Peck Architect by Andrea Beaty and David Roberts
Maths	Unit 1: Place Value Unit 2: Length and Mass Unit 3: Addition and Subtraction Unit 4: 2D and 3D Shapes	Unit 5: Sequence and Sorting Unit 6: Fractions Unit 7: Capacity and Volume Unit 8: Money Unit 9: Time	Unit 10: Place Value Unit 11: Mass Unit 12: 2D and 3D Shapes Unit 13: Counting and Money Unit 14: Multiplication Unit 15: Division	Unit 16: Length and Mass Unit 17: Addition and Subtraction Unit 18: Fractions Unit 19: Position and Direction Unit 20: Time	Unit 21: Place Value Unit 22: Addition and Subtraction Unit 23: Capacity and Volume Unit 24: Fractions Unit 25: Position & Direction and Time Unit 26: 2D and 3D Shape	Unit 27: Time Unit 28: Multiplication and Division Unit 29: Statistics and Calculation Unit 30: Measurement Unit 31: Sorting and Sequencing
Science	Animals, including Humans (<i>parts of the human body</i>) <i>Jack Sharkey – Sports Scientist</i> Seasonal Changes	Materials Charles Mackintosh Seasonal Changes	Planting Animals, including Humans (<i>animal</i>) <i>Hella Peter – Animal Scientist</i> Seasonal Changes	Materials Seasonal Changes	Planting Julia Asenbaum – Scent Hunter Plants	Plants Seasonal changes John Dalton – weather pioneer
D & T		Mechanisms Sliders – moving story book		Structures – Construct a windmill		Textiles Puppet making
Art	Drawing – portraits Van Gough		Sculpture – dough/plasticine animals Julie Wilson		Painting – ‘Castles and Sun’ Paul Klee	
Computing	Computing systems and networks – Improving mouse skills	Programming 1 – Algorithms unplugged	Programming 2 – Moving a robot	Data and information – Intro to data	Creating media – Digital imagery	Skills Show case- Rocket to the Moon
Geography		Home Sweet Home. Local Area Study.	Animals and their Habitats.			Our World. Comparing Climates.
History	Toys			The Gun Powder Plot	Kings and Queens	
Music	My favourite things: Keeping the Pulse	Christmas Performance Practise	Seaside: Dynamics	Fairy Tales: Sound patterns	Superheroes: Pitch	Under the Sea: Musical Symbols
PE	Yoga	Invasion Games (Attacking and defending)	Dance	Fitness	Athletics	Team Games
RE	Who is a Christian and what do they believe?	Who is a Muslim and what do they believe?	What makes some places sacred?	How and why do we celebrate special and sacred times?	What does it mean to belong to a faith community?	
RSE	Roles of different people; families; feeling cared for Recognising privacy; staying safe; seeking permission How behaviour affects others; being polite and respectful		What rules are; caring for others' needs; looking after the environment Using the internet and digital devices; communicating online Strengths and interests; jobs in the community		Keeping healthy; food and exercise, hygiene routines; sun safety Recognising what makes them unique and special; feelings; managing when things go wrong How rules and age restrictions help us; keeping safe online	

Ellenbrook Primary School Year 2 Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	The Journey Home (Frann Preston Gammon) Dear Earth (Isabel Otter and Clara Anganuzzi)	Jim and the Beanstalk (Raymond Briggs) Wolves (Emily Gravett)	The Minpins (Roald Dahl) The Bear Under the Stairs (Helen Cooper)	Grandad's Camper (Harry Woodgate) If all the World Were... (Joseph Coelho) Tadpole's Promise (Jeanne Willis)	The Dragon Machine (Helen Ward) Ocean Meets Sky (The Fan Brothers)	Rosie Revere Engineer (Andrea Beaty) The Big Adventure (Ellina Ellis) A Walk in London (Salvatore Rubbino)
Maths	Unit 1: Place Value Unit 2: Length and Mass Unit 3: Addition and Subtraction Unit 4: 2-D and 3-D Shape	Unit 5: Counting, Multiplication and Sorting Unit 6: Statistics Unit 7: Fractions Unit 8: Capacity and Volume Unit 9: Money Unit 10: Time	Unit 11: Place Value Unit 12: Mass and Volume and Capacity Unit 13: Addition and Subtraction Unit 14: Money Unit 15: Multiplication and Division	Unit 16: Length Unit 17: Addition and Subtraction Unit 18: 2-D and 3-D Shape Unit 19: Fractions and Position & Direction Unit 20: Time	Unit 21: Place Value and Statistics Unit 22: Addition and Subtraction Unit 23: Capacity and Volume Unit 24: Temperature Unit 25: Fractions Unit 26: Position & Direction and Time Unit 27: 2-D and 3-D Shape	Unit 28: Addition and Subtraction Unit 29: Multiplication and Division Unit 30: Statistics and Calculation Unit 31: Measurement
Science	Animals, including Humans Plants Charles Darwin	Animals, including Humans Plants Uses of everyday Materials	Uses of everyday Materials Plants Living things and their habitats Raquel Prado	Living things and their habitats Kelsey Archer Barnhill – Deep Sea Zoologist	Living things and their habitats Plants Joseph Banks	Plants Joseph Banks Botanist
D & T		Food A balanced diet		Textiles Make a purse Joining techniques		Mechanisms Fairground wheel
Art	<u>Drawing/collage – portrait</u> Warhol/Picasso		<u>Sculpture – clay monsters</u> Marjan Wouda		<u>Printing – Birds</u> Mike Goodwin	
Computing	Computing systems and networks – What is a computer?	Creating media – Stop Motion	Computing systems and networks – Word Processing	Data and information – Space Station	Programming 1 – Algorithms and debug	Programming 2 – Scratch Jnr
Geography		You're Great Britain. Comparing UK cities.		Welcome to our World – the Commonwealth. Comparing countries and cities.		Zambia. Comparing Zambia with the UK.
History	Great Fire of London		Transport		Significant People /Legacies Personal timeline	
Music	Animals: Call and response	Christmas Performance Practise	Musical Storytelling: Instruments	Space: Contrasting Dynamics	Myths and Legends: Structure	Musical Me: Pitch
PE	Target Games	Yoga	Gymnastics	Sending and Receiving	Athletics	Net and Wall (Attacking and defending)
RE	Who is a Muslim and what do they believe?	Who is Jewish and what do they believe?	What can we learn from sacred books?	How and why do we celebrate special and sacred times?	How should we care for others and the world, and why does it matter?	Who is a Muslim and what do they believe?
RSE	Health and Wellbeing	Health and Wellbeing	Living in the wider world	Living in the wider world	Relationships	Relationships

Ellenbrook Primary School Year 3 Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	The Heart and the Botthe – Oliver Jeffers Leon and the Place Between – Angela McAllister	The Barnabus Project- The Fan Brothers The Tear Thief – Carol Ann Duffy	The Last Garden -Rachel Ip The Tin Forest – Helen Ward	Cloud Tea Monkeys – Mal Peet and Elsbeth Graham Black Dog – Levi Pinfold	The Mysteries of Harris Burdick – Chris Van Allsberg How to Live Forever – Colin Thompson	Our Tower – Joseph Coelho The Wilderness – Steve McCarthy
Guided Reading	Arthur and the Golden Rope By Joe Todd-Stanton	The Lost Spells By Robert Mac Farlane & Jackie Morris	The BFG By Roald Dahl	A Necklace of Raindrops By Joan Aiken	Adventuremice By Philip Reeve	I am the Seed that Grew the Tree By Fiona waters
Maths	Unit 1: Place Value – addition and subtraction Unit 2: Length and perimeter Unit 3: Statistics Unit 4: Addition and Subtraction	Unit 5: Multiplication Unit 6: Division Unit 7: Time Unit 8: 3D Shape	Unit 9: Place Value – addition and subtraction Unit 10: Multiplication Unit 11: Fractions Unit 12: Division Unit 13: Volume, Capacity and Mass	Unit 14: 2D Shape Unit 15: Addition, subtraction and statistics Unit 16: Fractions Unit 17: Position and direction Unit 18: Time	Unit 19: Addition and subtraction Unit 20: Multiplication and division Unit 21: 2D Shape Unit 22: Decimal place value Unit 23: 3D shape	Unit 24: Place value Unit 25: Calculation Unit 26: Fractions Unit 27: Statistics Unit 28: Time
Science	Forces and Magnets Isaac Newton	Light Professor Robert Pal	Rocks Mary Anning	Animals Including Humans	Animals Including Humans Marie Curie	Plants Emma Williams
D & T				Mechanical systems Pneumatics	Textiles Cushions	Food Healthy and varied and diet
Art	Sculpture – canopic jar	Painting – landscape	Drawing – fossils			
Computing	Computing systems and networks – Networks and the Internet	Computing systems and networks – Journey inside a computer	Creating media – Video trailers	Data and information – Comparison cards and databases	Programming– Scratch	Computer systems- Emailing
Geography		Manchester is the place to be. Physical Geography of Manchester.		Mountains. Advantages and disadvantages of living on a mountain.		Coasts. Comparing coasts and its affects.
History	Ancient Egypt		Stone Age to Iron Age		Entertainment and Leisure through the 20 th Century	
French	French Greetings	French Adjectives for colour and size and shape	French Playground games – numbers and age	In a French classroom	French transport	A circle of life in French
Music	Reading rhythms: Patterns and layers	Christmas singing practise / performances	Inspired by India: Musical improvisations	Music technology: Intro to music technology	Reggae Rhythms: Playing in a band	Baroque meets pop: Building harmony
PE	Ball skills Class 1 swimming	Tennis Class 1 swimming	OAA Class 1 swimming	Tennis Class 2 swimming	Athletics Class 2 swimming	OAA Class 2 swimming
RE	What do different people believe about God?	Why are festivals important to religious communities?	Why do people pray?	Why is the Bible important to Christians?	What does it mean to be a Christian in Britain today?	What do different people believe about God?
RSE	Roles of different people; families; feeling cared for Recognising privacy; staying safe; seeking permission How behaviour affects others; being polite and respectful		What rules are; caring for others' needs; looking after the environment Using the internet and digital devices; Communicating online Strengths and interests; jobs in the community		Keeping healthy; food and exercise, hygiene routines; sun safety Recognising what makes them unique and special; feelings; managing when things go wrong How rules and age restrictions help us; keeping safe online	

Ellenbrook Primary School Year 4 Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Tar Beach -Ringgold Varmint - Helen Ward	Farther - Graham Baker Smith The Iron Man – Ted Hughes	Frindleswyde – Natalia & Lauren O'Hara Winter's Child – Angela McAlister	The Baker by the sea – Paula White The Matchbox diary – Paul Fleischman	Weslandia – Paul Fleischman Shackleton's journey – William Grill	The Lion the Witch & the Wardrobe – C.S.Lewis Jabberwocky – Lewis Carroll
Guided Reading	The Humans by Jonny Marx	Undeclared by Kwame Alexander	Zombierella by Joseph Coelho	How a Lighthouse works by Roman Belyaev	Poems from a Blue and Green Panet by Sabrina Mahfouz	Skygazing – Explore the Sky in the Night and Day by Anna Claybourne
Maths	Unit 1: Place value, addition and subtraction Unit 2: Length and perimeter Unit 3: Statistics Unit 4: Addition and subtraction	Unit 5: Multiplication Unit 6: Division Unit 7: Time Unit 8: 3-D shape	Unit 9: Place value Unit 10: Multiplication Unit 11: Division Unit 12: Addition and Subtraction Unit 13: Fractions	Unit 14: Addition and subtraction and money Unit 15: 2-D shape and sorting Unit 16: Position & direction Unit 17: Area Unit 18: Statistics Unit 19: Measures	Unit 20: Place value Unit 21: Addition and subtraction Unit 22: Multiplication and division	Unit 23: Fractions Unit 24: 2-D and 3-D shape Unit 25: Statistics Unit 26: Place value
Science	Living Things and Their Habitats Jayne Goodall	States of Matter Daniel Fahrenheit	Electricity Thomas Edison & Joseph Swann	Sound Hermann Ludwig Ferdinand von Helmholtz	Animals including Humans William Beaumont	
D & T		Mechanical systems – making slingshot car	Electrical Systems - Simple circuits and switches - Torches		Structures – Pavilions	
Art	<u>Sculpture – clay vessel</u>			<u>Drawing – expressions</u> Lowry and Nigel Walker (Grant Wood, Elizabeth Peyton, Amy Sherald)		<u>Painting – water</u> Hockney, Forman, Hokusai, Monet, Hambling and Vanderpas. Book by Marc Martin
Computing	Computing systems and networks – Collaborative learning	Programming 1 – Further coding with scratch	Creating media – Website design	Data and information- Investigating weather	Programming 2– Computational thinking	Skills showcase HTML
Geography		Greece. Comparing Greece with the British Isles.		The Angry Earth – Volcanos. Understanding why and where they occur.		The River Nile. The affects of rivers on landscapes.
History	Ancient Greece		The Romans		The Industrial Revolution	
French	Portraits – describing in French	Clothes – getting dressed in France	French numbers, calendars and birthdays	French Weather and Water Cycle	French food – miam miam!	French and the Eurovision Song Contest
Music	MAPAS Class 1: Ukulele MAPAS Class 2: Samba		MAPAS Class 1: Samba MAPAS Class 2: Djembe		MAPAS Class 1 Djembe MAPAS Class 2: Ukulele	
PE	Dodgeball	Hockey	Dance	Cricket	Athletics	Football
RE	What can we learn from religions about deciding what is right and wrong?	What does it mean to be a Hindu in Britain today?	Why is Jesus inspiring to some people?		Why are festivals important to religious communities?	Why do some people think that life is a journey? What significant experiences mark this?
RSE	Positive friendships, including online Responding to hurtful behaviour; managing confidentiality; recognising risks online Maintaining a balanced lifestyle; oral hygiene and dental care		Respecting differences and similarities; discussing differences sensitively How data is shared and used Making decisions about money; using and keeping money safe		Keeping safe Medicines and household products; drugs common to everyday life Belonging to a community What makes a community; shared responsibilities Physical and emotional changes in puberty; external genitalia; personal hygiene routines; support with puberty	

Ellenbrook Primary School Year 5 Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	The Man who walked between the Towers (Mordicai Gerstein) Hidden Figures (Margot Lee Shetterly)	The Odyssey (Gillian Cross) The Lost Thing (Shaun Tan)	Beowulf (Michael Morpurgo) The Whale (Ethan & Vita Murrow)	The Tempest (William Shakespeare) Freedom Bird (Jerdine Nolen)	Kasper Prince of Cats (Michael Morpurgo)	High Rise Mystery (Sharna Jackson) Alte Zachen (Ziggy Hanaor)
Reading	Cogheart (Peter Bunzl)	Bright Stars of Black British History (J.T. Williams)	Mythologica (Dr. Stephen P. Kershaw)		When the Stars Come Out (Nicola Edwards)	Real Life Mysteries (Susan Martineau)
Maths	Unit 1: Place Value Unit 2: Addition & subtraction Unit 3: Statistics Unit 4: Geometry Unit 5: Measure	Unit 6: Multiplication & Division Unit 7: Fractions Unit 8: Multiplication & Area Unit 9: Time	Unit 10: Place Value and Negative Numbers Unit 11: Addition and Subtraction Unit 12: Multiplication Unit 13: Measure Unit 14: Geometry	Unit 15: Fractions Unit 16: Geometry Unit 17: Measurement (volume) Unit 18: Statistics Unit 19: Problem Solving including bar modelling	Unit 20: Place Value Unit 21: Measurement and Statistics Unit 22: Geometry Unit 23: Addition and Subtraction Unit 24: Multiplication	Unit 25: Division Unit 26: Fractions Unit 27: Percentages Unit 28: Statistics Unit 29: Measurements
Science	Forces Danial Azahan (Mechanical Engineer)	Earth and Space Maggie Aderin (Space Scientist)	Properties and changes of Materials Sarah Glanvill (Chartered Scientist)	Living things and their habitats – Prem Singh Gill (Polar Scientist)	Animals including Humans Robert Winston (Medical Scientist)	Animals including Humans Robert Winston (Medical Scientist)
D & T	Mechanical Systems - Making a pop-up book				Structures - Bridges	Electrical Systems - Doodlers
Art		Sculpture- Space Peter Thorpe	Drawing – architectures Ian Simpson and Terry Farrell	Painting - Rivers Coyle, Hockney, King		
Computing	Programming 1 -Music	Creating media – stop motion animation	Data and Information - Mars Rover 1	Skills Showcase – Mars Rover 2	Computing Systems and Networks – search engines	Programming 2 - Microbit
Geography		The Americas – Comparing continents (Human and physical geography)		The Wild World – The importance of forests.		Is water friend or foe? – Global warming / floods
History	The Mayans		The Anglo-Saxons		Crime and Punishment through time	
French	French Monster pets	Space exploration	Shopping in France	French-speaking world	Verbs in a French week	Meet my French family
Music	Music in nature: Chords and melodies	Christmas singing practise / performances	Three-chord pop: Playing in a band	West African rhythms: Create, play and perform	Music technology: Podcasts and jingles	Stage and song: Storytelling through music
PE	Netball	Tag Rugby	Gymnastics	Badminton	Athletics	Rounders
RE	Christians & non-religious – Why do some people think God exists?	What would Jesus do? – Can we live by the values of Jesus in the 21 st century?	Places of Worship – (Christians, Hindus & Jewish people) If God is everywhere, why go to a place of worship?		Islam - What does it mean to be a Muslim in Britain today?	
RSE	Managing friend-ships and peer influence Physical contact and feeling safe Responding respect-fully to a wide range of people recognising prejudice and discrimination		Protecting the environment; compassion towards others How information online is targeted; different media types, their role and impact Identifying job interests and aspirations; what influences career choices; workplace stereo-types		Healthy sleep habits; sun safety; medicines, vaccinations, immunisations and allergies Personal identity; recognising individuality and different qualities; mental wellbeing Keeping safe in different situations, including responding in emergencies, first-aid	

Ellenbrook Primary School Year 6 Curriculum Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	The Last Bear (Hannah Gold)	Paradise Sands (Levi Pinfold)	Leila and the Blue Fox (Kiran Millwood Hargrave)	The Wind in the Walls (Sally Gardner)	Romeo and Juliet (William Shakespeare)	Stonewall (Rob Sanders and Jamey Cristoph)
Reading	The Final Year (Matt Goodfellow)	The Explorer (Katherine Rundell)	Migration Poetry (Michael Rosen)	Poetry for Young People (Langston Hughes)	Politics for Beginners (Alex Frith)	On the Origins of Species (Sabina Radeva)
Maths	Unit 1: Number and Place Value and Decimals Unit 2: Addition and Subtraction Unit 3: Multiplication Unit 4: Division	Unit 5: Fractions, Decimals and Percentages Unit 6: Algebra and Sequences Unit 7: Geometry and Area Unit 8: Statistics	Unit 9: Place Value, Negative Numbers and Number Sequences Unit 10: Coordinates and Geometry Unit 11: Calculation Unit 12: Fractions	Unit 13: Ratio and Proportion Unit 14: Statistics Unit 15: Geometry (2-D and 3-D Shape) Unit 16: Measurement Unit 17: Algebra	Unit 18 (up until Test Week) Revision Unit 19: Applied Maths	Unit 20: Addition and Subtraction Unit 21: Multiplication Unit 22: Division Unit 23: Applied Maths
Science	Animals including Humans William Harvey	Living Things and Their Habitats Jane Goodall (Explorify)	Light Dr Patricia Bath (Explorify)		Electricity Allesandro Volta	Evolution and Inheritance Telma G. Laurentino
D & T		Textiles Bags	Structures Playgrounds	Food Come dine with me		
Art	Drawing – portraits Arcimboldo, Van Gogh, Klee, Picasso, Kahlo				Painting – World war 1 Sir David Muirhead Bone, Grosz, Nash	Sculpture - flowers Calder, Oliveira
Computing	Computing systems and networks – Bletchley Park	Data and information – Big data 1	Programming – Intro to python	Creating media – History of computers	Skills Showcase- Inventing a product	Data and information – Big data 2
Geography		Climate Zones. The effects of climates on ecosystems.		Global Trade. Trade links and fieldwork.		I am Year 6, Get Me Out Of Here. Map skills etc.
History	The Shang Dynasty		The Vikings		World War I	
French	French Sport and the Olympics	French football champions	In my French house	Planning a French holiday	Visiting a town in France	
Music	Four-chord pop: Playing in a band	Christmas singing practise / performances	Songs that speak: Lyrics and messages	Music technology: Film soundtracks	Bhangra beats: Global Grooves	Year 6 Leaver's show rehearsal
PE	Basketball	Dance	OAA	Golf	Athletics	Volleyball
RE	What matters most to Christians and Humanists?		Is it better to express your beliefs in arts and architecture or in charity and generosity? Christians, Muslims and non-religious	What difference does it make to believe in ahimsa (harmlessness), grace and/or Ummah (community)?	Who am I? What do religions say to us when life gets hard? Christians, Hindus and non-religious	
RSE	Attraction to others; romantic relation-ships; civil partnership and marriage Recognising and managing pressure; consent in different situations Expressing opinions and respecting other points of view, including discussing topical issues		Valuing diversity; challenging discrimination and stereotypes Evaluating media sources; sharing things online Influences and attitudes to money and financial risks		What affects mental health and ways to take care of it. Managing change, loss and bereavement; managing time online Human reproduction and birth; increasing independence; managing transition Keeping personal information safe; regulations and choices; drug use and the law; drug use and the media	