

Curriculum Overview 2020-2021



Curriculum Rationale

The staff at Birklands Primary School designed the school curriculum with the aim of making a positive difference to the life chances of each of our pupils. Through our curriculum, we want to immerse children in new knowledge and experiences that raise aspirations.

We want our pupils to develop an understanding that actions and/or words along with working together and respect can have an impact on society/industry/people, whether positive or negative. The intent is that this will empower them-as citizens of our society- to use actions/ words to make a positive difference and that their actions/words do count.

Curriculum Principles

Pupils at Birklands Primary School learn through a curriculum that will:

- Develop independent learners
- Create creative thinkers
- Support the development of socially confident and responsible citizens
- Develop cultural knowledge creatively
- Engage, inspire and be fun
- Develop a sense of social responsibility towards their community and their world
- Empower them to make a difference
- Incorporate all aspects of British values and enrich their understanding of the cultural diverse society they are part of
- Develop, embrace and nurture every pupil's uniqueness
- Open their eyes to new knowledge, concepts, perspectives, activities and experiences
- Provide challenge for all pupils
- Provide cross-curricular opportunities to apply English and Maths skills
- Be delivered by a team that is passionate and creative in their approach

Through this rational and principles, our curriculum will embrace not only our Trust mantra but our school ethos too:

WORK HARD. BE KIND. TOGETHER THESE MAKE SUCCESS (mantra)

WORKING TOGETHER TO BE THE BEST VERSIONS OF OURSELVES (ethos)

The EYFS Curriculum

Children in our Early Years Phase (Nursery and Reception) follow the Early Years Foundation Stage Curriculum (EYFS). The EYFS Curriculum has seven areas of learning, which each have many aspects to them:

- Personal, Social and Emotional Development
- Communication and Language
- Physical development
- Literacy (Reading and Writing)
- Mathematics
- Understanding the world
- Expressive Arts and Design

A practical, playful approach to learning, based on the needs and interests of our children, is delivered mainly through topic based planning. We teach children individually, in small groups, in class bases and in whole cohorts. The Leuven Scales are used to ensure that children joining our Nursery are displaying high levels of well being and involvement.

Through a combination of teacher input and continuous provision opportunities, learning is planned to encourage children to develop their learning independently through exploration and challenge and to rapidly narrow any gaps.

The "Characteristics of Effective Learning" are at the heart of the Early Years Curriculum and explore the different ways in which children learn. They highlight the importance of playing and learning, active learning and thinking critically. All the learning experiences we plan for the children allow them to utilise and develop these skills. Our communication friendly learning environments, both inside and outside, are stimulating and exciting, and relevant to the needs and age/stage of our children.

Natural backing and resources promote a calm atmosphere conducive to learning, whilst easily accessible resources develop children's ability to access the curriculum independently.



Year One Curriculum Overview

	Autumn term		Spring te	erm	S	ummer term	
English	Purpose: Autumn 1 Writing to Entertain: Poetry Texts: Science (animals) - Perfectly Peculiar Pets Rhyming poems Science (bodies) - Funny Bones Alliteration poems RE (Myself) - Autumn 2 Writing to Inform: NCR / Postcards/ Instructions Texts: Geography - Where Do I Live? Neil Chesanow NCR Geography - There's a Map on My Lap! Postcards RE (Celebrations and festivals) - Instructions how to make a diva lamp		Purpose: Spring 1 Writing to Entertain: Characters / Retell Texts: Geography - Meerkat Mail – Character Description RE (stories that Jesus told) - stories from the bible Retell Spring 2 Writing to Entertain: Descriptions / Retell Texts: Science (Plants) - Tree: Seasons Come, Seasons Go – Descriptions Science (Materials) – The great Paper Chase - Retell		Purpose: Summer 1 Writing to Inform: Diaries/ NCR/ instructions Texts: History - Fantastically Great Women Who Changed The World History - A Picture Book of Florence Nightingale David Adler - Diary entries Science (Materials) Sheep to Jumper - NCR RE (Symbols) Summer 2 Writing to Entertain: Descriptions/ poetry Texts: History - A House That Once Was - Descriptions History - Home Carson Ellis - Poems		
On-going Science	Seasonal changes: Summer to Autum Autumn into Win		Seasonal changes: Winter into Spring		Seasonal Changes Spring into Summer		
Science	Animals, including humans (4 weeks)		Everyday materials (2 weeks Plants (3 weeks)	Everyday materials (2 weeks) Plants (3 weeks)		Everyday materials (3 weeks)	
PSHE on- going			, ,	Keeping safe			
PSHE	Feelings and Emotions	Growing & Changing	Valuing differences/right & responsibilities	Healthy life-style	Looking after the environment	Money Matters	
History					Nightingale (4 week	nd house- How and why have	

Geography	My Home. My Island: Study of local features of the local environment (5		Why can't a meerkat live in the North Pole? (3 weeks)			
RE	1.2: Myself (1 week) 1.1: Celebrations & Festivals (2 weeks)		1.3 Stories of Jesus: What can we learn from them? (2 weeks)		1.4 Symbols (1 week)	
Art	Drawing and painting: Focus on an artist who creates landscapes (Van Gogh)		Collage: Investigating materia	ls & techniques	3D: Create a monum Mary Seacole	nent to Florence Nightingale/
Design	Mechanisms: Produce a moving animal		Cooking/Nutrition linked with plants		Textiles: History linked	
Computing	Graphics	Program a Beebot	e-book	Using the internet for research	Program a Beebot	e-book
PE	Focus 1: Multi-sports Focus 2: Boot camp	Focus 1: Mighty Movers Focus 2: Story Time dance	Focus 1: Skip to the beat Focus 2: Groovy Gymnastics	Focus 1: Brilliant Balls skills Focus 2: Gym Fit circuits	Focus 1: Throwing & Catching Focus 2: Cool Core	Focus 1: Active Athletics Focus 2: Fitness Frenzy
Music	Charanga: Hey You!	Singing prep for Nativity	Charanga: Round and round	Charanga: In the Groove	Charanga: Your imagination	Charanga: Reflect, remind & Replay

See Maths, Grammar and Phonics/Spelling Overviews for breakdown of coverage



Year Two Curriculum Overview

	Autum	n term	Spri	ng term	Summer term		
English	Purpose: Writing to Entertain: I Writing to Entertain: I Texts:	Poetry	Purpose: Writing to Inform: NO Writing to Inform: Ins			Retell/ letter n character/role/ diary	
	The emperor's egg-bMartin Jenkins One day on our blue planetin the savannah- Ella Bailey The Journey Home- Frann Preston- Gannon			ves and The Big Bad	Texts: Journey-Aaron Becker How To Be A World Explorer Lonely Planet The Great Explorer -Chris Judge		
	Poles apart-Jeanne V Animal Alliteration – (alliteration) I am a Snail/ I am a S	art-Jeanne Willis Coal I Iliteration – Ian Bland on)		Town Is By The Sea You Wouldn't Want To Be A 19 th Century Coal Miner		My Lunchbox? Chris	
	(shape poems)				Bloom - Anne Booth Du Iz Tak? Carson E	llis	
Science	Animals including Humans (3 weeks) Living things and their habitats (3 weeks)		Materials (3 weeks)		Plants (3 weeks)	
PSHE on-going		,	Keep	oing safe			
PSHE	Feelings and Emotions	Money Matters	Growing and Changing	Valuing Differences Rights and Responsibilities	Taking Care of the Environment	Healthy lifestyles	
History				Local Study linked to the materials industry in the Mansfield area (5 weeks)		Infamous Explorers (4 weeks)	
Geography	Planet animal! (4 weeks)					ct food demands- the (4 weeks)	
RE	(1 wo 1.8 Jewish and Ch and why some stor	mean to belong? eeks) ristian Stories: How ies are important in (1 weeks)	1.5 Leaders: What makes some people inspiring to others? (2 weeks) the		believe about God, co	at do Jewish people reation, humanity, and orld? (2 weeks)	

Art	3D form– link to Science/ geog		Printing/Collage linked to Science		Drawing/Painting linked to History	
Design	Mechanisms – lin	k to Science/ geog	Textiles link	ed to History	Cooking	/ nutrition
Computing		ece of artwork, then rPoint; Touch Typing	Program containing pupils' own background, sprites, sound and text which relates to the class theme.		Video about how IT is used in the real world (ideally related to class topic)	
PE	Focus 1: Mighty Movers Focus 2: Dance	Focus 1: Multi Skills Focus 2: Boot Camp	Focus 1: Skip to the Beat Focus 2: Groovy Gymnastics	Focus 1:Brilliant Ball Skills Focus 2:Gym Fit Circus	Focus 1:Active Athletics Focus 2:Fitness Frenzy	Focus1:Throwing and Catching Focus 2:Core Strength
Music	Charanga: Hands, Feet, Heart	Singing prep for Nativity	Charanga: I Wanna Play In A Band	Charanga: Zoo Time	Charanga: Friendship Song	Charanga: Reflect, Rewind and Replay



Year Three Curriculum Overview

	Autum	n term	Spr	ing term	Summ	ner term	
English	Purpose: Writing to Entertain: I Writing to Persuade:			Purpose: Writing to Inform: Newspaper, Explanation Writing to Entertain: Character, Narrative		Description, Narrative count, NCR	
			Peter Pan	eter Pan orces and Magnets: Let's Investigate		Texts: The Pebble In My Pocket Stone Age Boy Everything: Volcanoes and Earthquakes (National Geographic)	
Science	Plants (2 weeks) Animals, including hu			Rocks (2 weeks)			
PSHE on-going			Kee	ping safe			
PSHE	Healthy Life-style	Feelings & Emotions	Money Matters	Growing & Changing	Valuing differences/ rights & responsibilities	Looking after the environment	
History			The History of Animation-Disney, Eadweard Muybridge, Winsor McCay (4 weeks)		Stone Age to Iron Ag	e (4 weeks)	
Geography	Warsop, city life or th (4 weeks)	e coast?			Mountains, volcanoes and earthquakes (4 weeks)		
RE		2.1: Beliefs & questions (1 week) 2.2: Religion, family and community-				2.3: Worship & sacred places (1 week) 2.4: Inspirational people from the past (2 weeks)	
Art	3D form: My ideal loo link)	3D form: My ideal location (geography link)		Printing/ Collage linked with physical processes		Drawing & Painting: Linked to History	
Design	Cooking and Nutrition	n linked to Science	animation	Mechanisms: A moving character for an animation		Textiles: Our wonderful Earth	
Computing		Research and present facts about a theme using an annotated video		Program containing pupils' own background, sprites, sound and text which asks questions of the user		A simple website providing information about the class theme	

PE	Focus 1: Invaders Focus 2: Boot	Focus 1: Dynamic	Focus 1: Gym	Focus 1:	Focus 1: Nibble Nets	Focus 1: Young Olympians
	camp	Dance Focus 2: Mighty	Sequences Focus 2: Step to the	Striking/Fielding Focus 2: Gymfit	Focus 2: Cool core	Focus 2: fitness
	camp	Movers	beat	1 doub 2. Cymmi	. 6646 2. 6661 6616	Frenzy
Music	Charanga: Let your	Sound Advice-	Charanga: Three	Sound Advice-	Charanga: Bring us	Sound Advice-
	spirit fly	Music provider	Little Birds	Music provider	together	Music provider



Year Four Curriculum Overview

	Autum	in term	Spring	g term	Summe	er term			
English	Purpose: Writing to Entertain: Text: The Carnival of Prelutsky (Living Thin Writing to Entertain: Texts: You Wouldn't Want T Sacrifice Fiona MacE The Lucky Escape (A	the Animals Jack ngs) Description To Be An Aztec Donald (Aztecs)	Purpose: Writing to Inform: Explanation Text: The Drop In My Drink (States of Matter) Writing to Persuade: Advertising Text: The Great Kapok Tree (South America)		Purpose: Writing to Inform: Letter Texts: How To Train Your Dragon Cressida Cowell (Invaders) Shocking Electricity: Horrible Science (Electricity) Writing to Entertain: Narrative Text: Drum Dream Girl (Sound)				
Science	Living things and their habitats (3 weeks) Animals, including humans (3 weeks)		States of Matter (3 weeks)		Sound (2 weeks) Electricity (2 weeks)				
PSHE on-going			Keepii	ng safe					
PSHE	Healthy Life-style	Feelings & Emotions	Looking after the environment	Money Matters	Valuing differences/ Rights & responsibilities	Growing & Changing			
History	Ancient Civilisation:	The Aztecs (4 weeks)			Which invaders had the biggest impact on Britain? A comparative study of the impact of the Romans, Saxons and Vikings (6 weeks)				
Geography				South America: Why is it so important to our planet? (7 weeks)		Mapping work incorporated with History unit			
RE	Unit 2.6: Symbols & Religious expression (2 weeks)				Unit 2.5: The journey of Life and Death (1 week) Unit 2.7: Spiritual expression (2 weeks)				
Art	Collage/ Printing: Linked to History		3D form: Link	ed to Science		ng: History link			
Design	Cooking & Nutritio	Cooking & Nutrition linked to Science		Textiles; Linked to South America		Mechanism: Linked to Science focus			
Computing		ves an element of n solving		on with another child; ment / presentation	Survey to undertak analysis of results				

PE	Focus 1: Invaders	Focus 1: Dynamic	Focus 1: Gym	Focus 1:	Focus 1: Nibble	Focus 1: Young
	Focus 2: Boot	Dance	Sequences	Striking/Fielding	Nets	Olympians
	camp	Focus 2: Mighty	Focus 2: Step to the	Focus 2: Gymfit	Focus 2: Cool core	Focus 2: Fitness
	•	Movers	beat			Frenzy
Music	Charanga: Mama	Sound Advice-	Charange: Stop!	Sound Advice-	Charanga:	Sound Advice-
	mia!	Music provider		Music provider	Blackbird	Music provider



Year Five Curriculum Overview

	Autum	n term	Sprin	g term	Sum	mer term	
English	Purpose: Writing to Inform: Red Writing to Persuade:		Purpose: Writing to Inform: New Writing to Entertain: N		Purpose: Writing to Discuss: Writing to Entertain	Balanced Argument : Poetry	
	Texts: The Jamie Drake Equation Christopher Edge Beyond The Sky: You and the Universe Dara O'Briain The Tin Snail Cameron McAllister Tony Robinson's Weird World of Wonders: Inventions		Texts: Kensuke's Kingdom Michael Morpurgo Amazing Materials: Solids, Liquids and Gases Rob Colson Anglo-Saxon Boy Tony Bradman Stormin' Normans Terry Deary		Texts: Animal Farm George Orwell What Is Politics? Why Should We Care? Michael Rosen All The Wild Wonders: Poems of the Earth Wendy Cooling Charlotte's Web E.B. White		
Science	Earth and Space (3 weeks) Forces (2 weeks)		Properties and changes of materials (5 weeks)		Living things and their habitats (2 weeks) Animals including humans (2 weeks)		
PSHE on-going				ng safe			
PSHE	Feelings and Emotions	Taking Care of The Environment	Valuing differences/ Rights & responsibilities	Healthy Lifestyles	Money Matters	Growing and changing	
History	Developing technolog present day Charles Turing, Bill Gates, Ste	Babbage, Alan	How have our coasts been defended? Battle of Hastings, Mary Rose, Napoleon, Battle of Britain (4 weeks)				
Geography	J	,	,	,	Which countries are the world and why?	e the superpowers of (7 weeks)	
RE	2.9 Inspirational people in today's world (2 week) 2.10 Religion and the individual (1 week)		2.11 Beliefs and questions (1 week)		2.12 Beliefs in action in the world (2 weeks)		
Art	Drawing/Painting link	ed to History	Printing/Collage linked	d to Science	3D form linked to Geography		
Design	Mechanisms linked to	Science	Textiles linked to Histo	ory	Cooking & nutrition	Cooking & nutrition linked to Science	

Computing	multiple enemies, different levels and		Research on topic; edited video containing multiple scenes, audio and titles / credits on specific topic area		Email communication with local charity/business/service; design template for collection box and marketing materials	
PE	Focus 1: Invaders Focus 2: Boot camp	Focus 1: Dynamic Dance Focus 2: Mighty Movers	Focus 1: Gym Sequences Focus 2: Step to the beat	Focus 1: Striking/Fielding Focus 2: Gymfit	Focus 1: Nibble Nets Focus 2: Cool core	Focus 1: Young Olympians Focus 2: Fitness Frenzy
Music	Sound Advice: Music Provider	Charanga: Livin' on A Prayer	Sound Advice: Music Provider	Charanga: The Fresh Prince of Bel Air	Sound Advice: Music Provider	Charanga: Dancing in the Street



Year Six Curriculum Overview

	Autum	n term	Sprin	g term	Summe	er term	
English	Purpose: Writing to Entertain: Poetry Writing to Inform: Biography Texts: On The Origin of Species Sabina Radeva When The Whales Walked Dougal Dixon Private Peaceful Michael Morpurgo What Are We Fighting For? Brian Moses Poems From The First World War			Purpose: Writing to Inform: Newspaper Report Writing to Entertain: Narrative		alanced Argument Speech	
			Texts: Secrets of a Sun King Emma Carroll Anthony and Cleopatra William Shakespeare Horrible Science: Frightening Light and Shocking Electricity Nick Arnold		Texts: Be The Change: Poems To Help You S The World Roger Stevens What a Waste: Rubbish, Recycling and Protecting our Planet The Rabbits Shaun Tan Varmints Helen Ward		
Science	Living things & their habitats (3 weeks) Evolution & Inheritance (3 weeks)		Light (2 weeks) Electricity (2 weeks)		Animals, including humans (3 weeks)		
PSHE on-going			Keeping safe				
PSHE	Feelings & Emotions	Valuing differences/ Rights & responsibilities	Money matters	Looking after the environment	Healthy Life-style	Growing & Changing	
History	Conflict & its impact	on Society (6 weeks)	Ancient Egypt v's The Mayans (4 weeks)				
Geography	Mapping linked	to History theme			Use & Mis-use of the wee	•	
RE				2.13 Teachings, wisdom & authority (2 weeks)		2.14 Religion, family & Community (2 weeks) 2.15: Beliefs in action (2 weeks)	
Art	Drawing & Paintin	g linked to Science	Printing/ Collage	linked to Science	3D form linked	, ,	
Design	Mechanisms li	nked to History	Textiles link	ed to History	Cooking 8	& Nutrition	
Computing	(how data travels fro	w the Internet works om); Pattern art using programming					

PE	Focus 1: Invaders	Focus 1: Dynamic	Focus 1: Gym	Focus 1:	Focus 1: Nibble	Focus 1: Young
	Focus 2: Boot	Dance	Sequences	Striking/Fielding	Nets	Olympians
	camp	Focus 2: Mighty	Focus 2: Step to the	Focus 2: Gymfit	Focus 2: Cool core	Focus 2: fitness
		Movers	beat			Frenzy
Music	Sound Advice:	Charanga: Happy!	Sound Advice:	Charanga: Women	Sound Advice:	Charanga: You've
	Music Provider		Music Provider	in Music	Music Provider	got a friend in me