

St. Chad's Catholic Primary School Reception Curriculum Overview



'Sharing, Caring and Learning Together Through Christ'

Mission Statement: "At St. Chad's we seek to create a happy, safe and caring community, where each child is encouraged to learn and develop their uniqueness through Jesus Christ."

Within the Early Years our curriculum is designed to provide all children with the opportunities and experiences that they need in order to develop confidence, knowledge, skills and attitudes to be able to succeed as learners and in life. The EYFS team plan learning opportunities that build on what pupils know and can do. We take into account the varied backgrounds of our pupils and aim to ensure the children acquire a wide vocabulary, communicate effectively and interact positively with each other and with adults. We aim to foster excellent attitudes to learning by providing effective and timely adult interactions to ensure their learning is scaffolded or stretched to make the next learning step.

All staff have high expectations of learning and behaviour, and the enhancement of skills and knowledge for learning is achieved through a well-resourced, stimulating environment that allows children to repeat and consolidate their own learning.

Children are encouraged to become independent, resilient and determined learners and individuals whatever their starting points. We foster a love of learning by ensuring that we capture and learn through the children's interests where possible. Every moment is a learning opportunity. In the Early Years we have a sharp focus on ensuring the children have a secure knowledge of phonics in preparation for them to become confident and fluent readers.

Children will have many opportunities to learn through play. We will ensure that learning will be fun, engaging and we will challenge and support all children where ever their starting point.

We understand and appreciate the importance of the outdoor environment for our children. It is a continuation of our indoor provision and it will be used at every opportunity. We provide our children with opportunities to develop their gross motor skills, to deepen their imaginations and also their sense of curiosity. We want the children to feel safe and secure at all times and ensure that our safeguarding procedures are rigorous and kept up to date. Communication is important to us and we greatly value the relationship that we develop with parents throughout this vital year.

	Autumn Term	Spring Term	Summer Term		
General Themes	Discover	Explore	Create		
Our Values/Ethos Assemblies /Circle time These will mirror the principles and values of our school. We will revisit these throughout the year.	1.2 Opportunities for all to experience 1.3 A school that nurtures the natural e 1.4 A school where children feel safe as 1.5 Relationships based on a respect th 1.6 Gospel values to permeate through Vision; An ambitious school that delive	where warmth and love is experienced and felt first hand. hities for all to experience peace, stillness and silence through spiritual reflection. hat nurtures the natural energy and spirit of children. where children feel safe and comfortable. hips based on a respect that all individuals are unique and created in the image and likeness of God. hlues to permeate through all our teaching and encounters. hibitious school that delivers meaningful learning experiences by connecting with the natural world and s of its community, to equip children to flourish and contribute to a fairer and more sustainable world.			
Assessment opportunities	Analyse Nursery Assessments In-house -Baseline data on entry National Baseline Assessment/analysis On-going assessments Parents Evening Notes EYFS team meetings In house moderation Mid-term Assessments End of term tracker data	Ongoing assessments Parents Evening Notes EYFS team meetings In house moderation Midterm Assessments End of term tracker data Cluster Moderation	Ongoing assessments EYFS team meetings In house moderation Midterm Assessments End of term tracker data Cluster Moderation Assessment against ELG Transition discussions with Y1 teacher		
Parental Involvement	Staggered Start School visits / Parents Evening Home / School Agreement Phonics workshop Home School Diaries, Nativity	Home/School Diaries Parents Evening Whole school Assemblies Parents Workshops	Home/School Diaries Reports Art Gallery		

Reception Long Term Planning

	Autumn Term	Spring Term	Summer Term			
General Themes	Discover	Explore	Create			
Characteristics of Effective Learning	Active learning: -Children concentrate and keep on trying if they encounter difficulties, and enjoy achievements.					
Over Aching Principles Over A						

		Autumn Term		Spring Term		Summer Term	
		Discover		Explore		Create	
	R.E. is delive	ered following the R	eligious Education D	Directory. Branch tit	les are given below	' :	
Religious Education	2023-24 Rec.	Branch 1 Creation & Covenant	Branch 2 Prophecy & Promise	Branch 3 Galilee to Jerusalem	Branch 4	Branch 5 To the Ends	Branch 6
Ludcation	2024-25 Y1				Desert to Garden	of the Earth	Dialogue & Encounter
	In EYFS, PSH	is an integral thread	running through the	curriculum with circle	times, daily activitie	s providing the focus for deali	ng with this.
R.S.H.E.	Module -Relationships -Journey in Love		-Feelings and Emoti -Journey in Love	ons			
		-Jealousy -RSE – Physical and intellectual					

LITERACY It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skilled word reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy recognition of familiar printed words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing). We are committed to a systematic, synthetic phonics programme of learning. We have fidelity to the Letters and Sounds guidance. Although we recognise that this is no longer a validated scheme, we ensure that we use appropriate resources, have fully decodable books matched to pupils' phonic knowledge, provide high-quality staff training and achieve strong results. Our approach meets the expectations of the 16 essential core criteria. Used alongside our strategy for supporting children with additional needs and dyslexia, the approach works for all children, including the most disadvantaged. Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers.

MATHEMATICS

be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.

The Mathematics curriculum is planned and delivered using the White Rose Hub approach and resources, which fulfils all EYFS requirements. This approach is approved by the National Centre for Excellence in the Teaching of Mathematics (NECTM). Full details of coverage can be found in the White Rose Hub scheme of work. Teachers employ effective Assessment for Learning (AfL) strategies to inform planning and next steps.

		Autumn Term		Spring Term		Summer Term	
		Disco	over	Explo	ore	Cre	ate
	Music is delivered through the Charanga scheme, following a 2-year rolling programme ensuring that full coverage Each unit covers the inter-related dimensions of music pulse, rhythm, pitch, dynamics, tempo, timbre, structure, texture, not Each unit provides the opportunity to learn about different genres of music and how to play tuned and untuned instruments. Full details of coverage is available in the Progression of knowledge and skills documents. Unit titles for each cycle unit, Italics = musical genre):					. texture, notation). instruments, improvisat	
		Hey You	Ho Ho	In The Groove	Zootime	Your Imagination	Reflect, Rewind and
MUSIC	2024-25	(Y1 unit) Old School Hip Hop	(Y2 Unit) Christmas Song (overview study allowing for Christmas)	(Y1 unit) Different styles inc blues, baroque, Latin, Bhangra, folk, funk.	(Y2 unit) Reggae	Improvisation and Composition	Replay Share and perform the learning taken place throughout the year.
		Hands, Feet, Heart (Y2 unit)	Rhythm in the Way We Walk and Banana Rap (Y1 unit)	I Wanna Play in a Band (Y2 unit)	Round and Round (Y1 unit)	Your Imagination Improvisation and	Reflect, Rewind and Replay Share and perform the
	2023-24	South African Music	Reggae and Hip Hop (overview study allowing for Christmas)	Rock	Bossa Nova, Latin	Composition	learning taken place throughout the year.
PE		Master Basics - Movements: running, jumping, catching, balancing, coordination		Dance Perform dances using simple movements		Team Games Simple Tactics	

	Autumn Term	Spring Term	Summer Term
	Discover	Explore	Create
General Themes	Starting school / my new class / New Beginnings Staying healthy / Food / Human body Changing and growing My family / PSED focus What am I good at Staying safe How do I make others feel	Animals around the world Climates- hot and cold places, how it affects people and animals Fun Science /Materials Making Pancakes People who help us How we can help others-global learning our friends in Uganda/fund raising event	Artists with links to nature Art Gallery Planting Seeds Plants and Flowers Animals in our local environment Pond Dipping Road Safety How can get myself ready for KS1
Children in reception will be learning to: • Understand how to listen carefully and why listening is important • Learn new vocabulary. • Use new vocabulary through the day. • Ask questions to find out more and to check they understand what has been sate to them. • Articulate their ideas and thoughts in well-formed sentences. • Connect one idea or action to another using a range of connectives. • Describe events in some detail. • Use talk to help work out problems and organise thinking and activities, and to explain how things work and why they might happen. • Develop social phrases. • Engage in story times. • Listen to and talk about stories to build familiarity and understanding. • Retell the story, once they have developed a deep familiarity with the tex some as exact repetition and some in the own words.	Rest of curriculum and continuous provision provide opportunities to develop these skills	Show and tell Circle time Collective worship Assemblies Sharing our fund raising idea with Parents Rest of curriculum and continuous provision provide opportunities to develop these skills	Show and tell Circle time Collective worship Assemblies Art Gallery Guides Rest of curriculum and continuous provision provide opportunities to develop these skills

PSED	 Use new vocabulary in different contexts. Listen carefully to rhymes and songs, paying attention to how they sound. Learn rhymes, poems and songs. Engage in non-fiction books. Listen to and talk about selected nonfiction to develop a deep familiarity with new knowledge and vocabulary Children in reception will be learning to: See themselves as a valuable individual. Build constructive and respectful relationships. Express their feelings and consider the feelings of others. Show resilience and perseverance in the face of challenge. Identify and moderate their own feelings socially and emotionally Think about the perspectives of others. Manage their own needs personal hygiene Know and talk about the different factors that support their overall health and wellbeing; - regular physical activity healthy eating tooth brushing — 	Managing Self –Health and Hygiene Self- Regulation – Waiting /Controlling impulses Health and growth- make fruit salads, identify exercises , healthy picnic Rest of curriculum, continuous provision/playtimes /school life provide opportunities to develop these skills Links to PSHE scheme – 1 decision and Journey in Love and RE	Building Relationships Helping ourselves and others Rest of curriculum, continuous provision/playtimes/school life provide opportunities to develop these skills Links to PSHE scheme – 1 decision and Journey in Love and RE	Building Relationships Solving problems , work and play cooperatively Road safety training Rest of curriculum, continuous provision/playtimes /school life provide opportunities to develop these skills Links to PSHE scheme – 1 decision and Journey in Love and RE

		Children in reception will be learning to:	Baseline Assessment and teaching of	Dance	Team Games
	•	 Revise and refine the fundamental 	fundamental skills	Perform dances using simple	Simple Tactics
•	g	movement skills they have already	Running, hopping, skipping, jumping,	movements	Negotiate space and obstacles safely,
•) NSI	acquired: - rolling - crawling - walking -	throwing underarm, balancing, rolling	Negotiate space and obstacles safely,	with consideration for themselves
7	۲n	jumping - running - hopping - skipping –	Move energetically, such as running,	with consideration for themselves	and others
	4	climbing	jumping, dancing, hopping, skipping	and others.	
			and climbing.		

- Progress towards a more fluent style of moving, with developing control and grace.
- Develop the overall body strength, coordination, balance and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sport and swimming.
- Develop their small motor skills so that they can use a range of tools competently, safely and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks and spoons.
- Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor.
- Combine different movements with ease and fluency.
- Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group.
- Develop overall body-strength, balance, co-ordination and agility.
- Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting, and aiming.
- Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball.
- Develop the foundations of a handwriting style which is fast, accurate and efficient.
- Further develop the skills they need to manage the school day successfully: lining up and queuing mealtimes

Movement to music, try and move in time to music.

Use of the outdoor area for building and making using a variety of resources

Continuous provision opportunities for creating and building Christmas gift and card use of a variety of tools to make.

Handwriting skills – finger gym activities

Demonstrate strength, balance and coordination when playing.
Move energetically such as dancing, hopping, skipping and climbing

Use of the outdoor area for building and making using a variety of resources
Continuous provision opportunities for creating and building
Mother's Day – sewing craft and card
Easter – Card and gift, using a variety

Handwriting –daily practice in phonics

of tools to make.

Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.

Use of the outdoor area for building and making using a variety of resources
Continuous provision opportunities for creating and building
Father's Day – gift and card
Buddy gift

Handwriting —daily practice in phonics

	Children in reception will be learning to:	Autumn 1 Books	Spring 1 Books	Summer 1 Books
	Read individual letters by saying the	Handas Surprise	Little Penguin Lost	Jack and the beanstalk
	sounds for them.	Oliver's Fruit Salad	Penguin Small	Other traditional tales
	Blend sounds into words, so that they can	Oliver's Vegetables	The Polar Bear and the Snow Cloud	Goldilocks and the 3 Bears
	read short words made up of known letter-	Nursery Rhymes	The Polar Bear (Information Book)	Billy Goats Gruff
	sound correspondences.	Supertato	Reading for pleasure books around	Red Riding Hood
	Read some letter groups that each	Welcome	Animals from cold places and our	The Jolly Postman
	represent one sound and say sounds for	Once there were Giants	country including Farmer Duck	Information Books on Plants/growing
	them.	Reading for pleasure books	Little Red Hen	life cycle of a sunflower
	Read a few common exception words	Reading for piedsare books	Little Neu Hell	ine cycle of a sufflower
	matched to the school's phonic	Autumn 2 Books	Spring 2 Books	Summer 2 Books
	programme.	Squirrels Autumn Search	Mama Panya's Pancakes	Lifecycle of a frog
	Read simple phrases and sentences made	Not a Stick	African Animals	Mad about minibeasts
	up of words with known letter–sound	Squirrels Busy Day	We all went on Safari	Widd about minibeasts
	correspondences and, where necessary, a	Gruffalo	Giraffes Can't Dance	Reading for pleasure books around
5	few exception words.	Elmer	The Tiger who came to tea	plants and animals
i a	Re-read these books to build up their	Reading for Pleasure Books including	Reading for pleasure books around	plants and animals
Literacy	confidence in word reading, their fluency	Christmas Stories	African Animals	
	and their understanding and enjoyment.	Simistinas seories	Information book – Seasons, signs of	
	• Form lower-case and capital letters		spring	
	correctly.		,g	
	Spell words by identifying the sounds	Phonics /writing	Phonics /writing	Phonics /writing
	and then writing the sound with letter/s.			, 0
	Write short sentences with words with	Phase 1 – Listening/hearing sounds	Phase 3 phonics – letters and sounds	Phase 3/4 phonics – letters and
	known letter-sound correspondences using	Rhymes	Keyring words	sounds
	a capital letter and full stop.	Alliteration	Reading books linked to phonic	Keyring words
	Re-read what they have written to check	Reading books linked to phonics	phases	Reading books linked to phonic
	that it makes sense.	phase		phases
		Phase 2 phonics – letters and	Writing- Spell words with	Writing- Spell words with
		sounds	recognisable letters and sounds.	recognisable letters and sounds.
		Keyring words	Write simple words/phrases	Write simple words/phrases.
		Write recognisable letters/cvc words		Write longer pieces of writing/ own
				interests/linked to texts
	Children in reception will be learning to:	Number –	Number –	Number –
SU	Count objects, actions and sounds.	Match and sort, compare amounts	Introducing 0	Building numbers beyond 10
atl	Subitise.	Representing , Comparing,	Comparing numbers to 5	Counting Patterns beyond 10
Maths	• Link the number symbol (numeral) with	Composition of 1,2,3	Composition of 4 and 5	Adding More
Ξ	• Link the number symbol (numeral) with its cardinal number value.	Composition of 1,2,3 Representing numbers to 5	Composition of 4 and 5 6,7,8 making pairs	Adding More Taking Away

	Count beyond ten.	One more and one less	Combining 2 groups	Doubling
	Compare numbers.	Measure, Shape and Spatial thinking	9 and 10 Comparing numbers to 10	Sharing and Grouping
	Understand the 'one more than/one less	_	Bonds to 10	Even and Odd
	than' relationship between consecutive	Compare Size, mass and capacity	Measure, Shape and Spatial thinking	Deepen understanding patterns and
	numbers.	Exploring Pattern	-	relationships
	Explore the composition of numbers to	Circles, triangles, positional language	Compare Mass (2)	Measure, Shape and Spatial thinking
	10	Shapes with 4 sides	Compare Capacity (2)	_
	Automatically recall number bonds for	Time	Length and height	Spatial Reasoning
	numbers 0–5 and some to 10.		Time	Match, Rotate, Manipulate
	Select, rotate and manipulate shapes to		3D shape	Compose and Decompose
	develop spatial reasoning skills.		Pattern (2)	Visualise and Build
	Compose and decompose shapes so that	Practice these skills in continuous		Mapping
	children recognise a shape can have other	provision and through daily activities		Practice these skills in continuous
	shapes within it, just as numbers can.		Practice these skills in continuous	provision and through daily activities
	Continue, copy and create repeating		provision and through daily activities	
	patterns.			
	Compare length, weight and capacity.			
	Children in reception will be learning to:	Past and Present- 1950s learn how	People, cultures and communities –	The natural world – exploring the
	Talk about members of their immediate	children lived – 1950's street party.	understanding how others live,	local environment, caring for and
	family and community.		similarities and differences.	growing plants
	Name and describe people who are	Guy Fawkes – Bonfire Night	Hot and Cold places in the world	Caring for animals
	familiar to them.	The Natural world –	Exploring maps	Protecting the environment
70	• Comment on images of familiar situations	Autumn/Seasons- Autumn Walk	Exploring how environments are different	Seasons – Summer
ori	in the past		Chinese New Year	
>	Compare and contrast characters from stories, including figures from the past		Chinese New Year	
the	stories, including figures from the past. • Draw information from a simple map.		Changing states of materials-ice	
ng	Understand that some places are special		melting, Chocolate	
ndi	to members of their community.		The natural world- seasons spring	
sta	Recognise that people have different		walk, signs of spring/comparing	
der	beliefs and celebrate special times in		winter	
Understanding the World	different ways.		Willed	
	Recognise some similarities and		Visit from Police/fire service as	
	differences between life in this country and		available.	
	life in other countries.	Use of resources in continuous	Use of resources in continuous	Use of resources in continuous
	Explore the natural world around them.	provision.	provision.	provision.
	Describe what they see, hear and feel			
	whilst outside.			
	willist outside.			