St. Andrew's - a Good Samaritan School. Making a difference so all can flourish

St Andrew's C of E Primary School Ready, Respectful, Safe



With Faith, Hope & Love we can achieve greater things.



Year R Curriculum Map

Topic	Autumn		Spring		Summer	
	Marvellous Me	Awesome Authors	Reach for the	Commotion in the	All Creatures	Rumble in the
			Stars	Ocean	Great and Small	Jungle
Now Press Play						
Reading	Getting to know you (Assessments) Read individual letters by saying the sounds for them	To begin to use vocabulary during role- play Blend sounds into words Sequence a story using repetition PHONICS - Oral Blending	Understand story structure Read words consistent with their phonic knowledge by sound blending Retell a story PHONICS - Ditty Papers	Spell words by identifying sounds in them Read some diagraphs Read a few common exception words PHONICS - Red Group	Retell stories and narratives Engage in non-fiction books Read some diagraphs (Set 2) Make up their own stories Read aloud simple sentences including some common exception words. PHONICS - GREEN	Anticipate key events in stories Know all sounds and 10 diagraphs Know all sounds and 10 diagraphs PHONICS - GREEN/PURPLE Group
Writing - Fiction Non-Fiction Plays Poetry	Disco Dough Write recognisable letters	Drawing Club Begin to write/Write initial sounds in words	Begin to write/Write CVC words	Begin to write/Write simple phrases	Group Begin to write / Write simple sentences	Write simple sentences Write letters, most are correctly formed Write short sentences using a capital letter and full stop.

Maths Number ongoing	Pattern Explore 2D shapes (for example, circles, rectangles, triangles and squares) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'. Extend and create ABAB patterns - stick, leaf, stick, leaf. Notice and correct an error in a repeating pattern.	Size Time routines Ordinal numbers To begin to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene Make comparisons between objects relating to size Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then	Exploring shape 2D & 3D Length • Explore 3D shapes (for example, cube, sphere, cone, cuboids) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'. • Compare length	Capacity Weight Patterns Compare, weight and capacity. Continue, copy and create repeating patterns	Properties of shape 2D & 3D • Explore 2D shapes (for example, circles, rectangles, triangles and squares) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'. • Explore 3D shapes (for example, cube, sphere, cone, cuboids) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'.	• Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally
Science (Understanding of the World)	Senses Weather/Seasons Describe what they see, hear and feel whilst outside. Explore natural materials, indoors and outside. Understand the effect of changing seasons on the natural world around them. Return to and build on their previous learning, refining	• Understand the effect of changing seasons on the natural world around them. Return to and build on their previous learning, refining ideas and developing their ability to represent them.	Light and Dark Healthy Eating Understand the key features of the life cycle of a plant (Forest School) Understand the importance of healthy food choices Know and talk about the different factors that support their overall health and	Materials including Floating and Sinking Changes Talk about the differences between materials and changes they notice	Growth Lifecycles Animals/Habitats • Understand the key features of the life cycle of an animal • Recognise some environments that are different to the one in which they live.	Transport Links made to getting to the jungle and moving around in the jungle. Wheels

Forest School	ideas and developing their ability to represent them. Senses Senses walk Describe what they see, hear and feel whilst outside.	Autumn Seasons Sorting Leaves Pumpkins Understand the effect of changing seasons on the natural world around them.	wellbeing: regular physical activity, healthy eating, tooth brushing, sensible amounts of 'screen time', having a good sleep routine, being a safe pedestrian Tools Hammers, Saw etc Explore how things work.	Lifecycles Lifecycle of a plant and an animal Understand the key features of the life cycle of a plant and an animal.	Exploring all topics Making observations and drawing pictures of animals and plants.	Minibeasts Plants Animals Know some similarities and differences between the natural world around them and contrasting environments
RE (Understanding of the World) (UC- Understanding Christianity WA - Wolverhampton Agreed Syllabus)	Religious Festivals (WA) To begin to have an understanding of special awareness	Why do Christians perform Nativity plays at Christmas? (UCIncarnation) Understand that some places are special to members of their community. Recognise that people have different beliefs and celebrate special times in different ways.	• Children begin to kno and cultures and those • Recognise that some	people have different e times in different ways	Playful RE (WA) To begin to explore and find out about places and objects that matter in different cultures and beliefs They explore, observe and find out about places and objects that matter in different cultures and beliefs.	Why is the word "God" so important to Christians? (UC Creation) To begin to understand the creation story To begin to understand why the word 'God' is important to Christian To begin to understand why the word 'God' is important to Christian To begin to understand why the word 'God' is important to Christian To hegin to understand why the word 'God' is important to Christian
Trips/Experiences	Trip: West Park (Geog)	Trip: Wonderland (Lit)	Memorable Experience: PJ Space Party (Hist)	Memorable Experience: Pirate Party (Art and Design)	Visitor: Animal Man (Sci)	Visit: Safari Park (Geog)

History (Understanding of the World)	Growing Up/Birthdays To begin to have an understanding of special awareness Recognise that people have different beliefs and celebrate special times in different ways.	Family Talk about members of their immediate family and community. Name and describe people who are familiar to them.	Stories from the past Space visits Comment on images of familiar situations in the past. Compare and contrast characters from stories, including figures from the past.	History of pirates Compare and contrast figures from the past Comment on images of familiar situations in the past. Compare and contrast characters from stories, including figures from the past.	Environments Change Recognise some environments that are different to the one in which they live.	Similarities and differences • Recognise some similarities and differences between life in this country and life in other countries.
Geography (Understanding of the World)	 Weather Changes Describe what they see, hear and feel whilst outside. Understand the effect of changing seasons on the natural world around them. 	Routes • Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then'	Our world Links made through Space topic	Maps Draw information from a simple map.	The Local environment Recognise some environments that are different to the one in which they live.	Journeys Recognise some similarities and differences between life in this country and life in other countries.
Art & DT (Expressive Arts & Design)	Experiment with textures Role-play Explore media and materials • Develop their small motor skills so that they can use a range of tools competently, • Explore, use and refine a variety of artistic effects to express their ideas and feelings.	Elves and shoemaker shoes Cards and calendars • Develop their small motor skills so that they can use a range of tools competently, • Explore, use and refine a variety of artistic effects to express their ideas and feelings	Space rockets Plan/evaluate models Develop their small motor skills so that they can use a range of tools safely Explore how things work. Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design,	 Colour mixing Develop their small motor skills so that they can use a range of tools safely Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. 	Minibeasts observational drawings Create collaboratively • Develop their small motor skills so that they can use a range of tools confidently • Hold a pencil effectively using the tripod grip in almost all cases • Make observations and drawing	Making models of transport Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used.

	Make use of props and materials when role playing characters in narratives and stories.		texture, form and function. Share their creations, explaining the process they have used.	Share their creations, explaining the process they have used.	pictures of animals and plants • Create collaboratively sharing ideas, resources and skills.	
PE	<u>Gym</u>	<u>Gym</u>	Games	Games	Games:	<u>Games</u>
Dance (Strictly) • Watch and talk about dance and performance art, expressing their feelings and responses	Build & reinforce nursery on floor • Revise and refine the fundamental movement skills they have already acquired: rolling, crawling, walking, jumping, running, hopping, skipping, climbing • Combine different movements with ease and fluency	Build & reinforce nursery on floor • Combine different movements with ease and fluency	Develop knowledge and equipment/Multi-skills Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball. Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting, and aiming. To negotiate space safely Watch and talk about dance and performance art, expressing their feelings and	Develop knowledge and equipment/Multi-skills Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball. Further develop and refine a range of ball skills including: throwing, catching, kicking, passing, batting, and aiming. To negotiate space safely	 Co-operative games Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group. To negotiate obstacles with consideration for themselves and others. 	 Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group. To negotiate obstacles with consideration for themselves and others.
PSHE	Being Me in My World	Celebrating Difference	responses Dreams and Goals	Healthy Me	Relationships	Changing Me
Jigsaw		_				
Music	Sing a range of well-known nursery rhymes and song		Explore and engage in music making and dance, performing solo or in groups.		Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music.	

	Sing in a group or on their own, increasingly
	matching the pitch and following the melody.