	Advent 1	Advent 2	Lent 1	Lent 2	Pentecost 1	Penteco st 2	End of Year ELG		
Communication and Language: Development Matters Children in Reception will learn to:	Understand how to listen careful Learn new vocabulary. Use new vocabulary through the Ask questions to find out more and Articulate their ideas and though Connect one idea or action to an Describe events in some detail. Use talk to help work out probled Develop social phrases. Engage in story times. Listen to and talk about stories Retell the story, once they have Use new vocabulary in different Listen carefully to rhymes and social Learn rhymes, poems and songs. Engage in non-fiction books. Listen to and talk about selected.	e day. and to check they unders this in well-formed sente nother using a range of c ems and organise thinkin to build familiarity and undeveloped a deep familiarity contexts. ongs, paying attention to	stand what has been said nces. onnectives. g and activities to explai nderstanding. arity with the text; some o how they sound.	n how things work and w e as exact repetition and	some in their own words.		Listening, Attention and Understanding • Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions. • Make comments about what they have heard and ask questions to clarify their understanding. • Hold conversation when engaged in back-andforth exchanges with their teacher and peers Speaking • Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary. • Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate. • Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from		
Specific Teaching Points/Skills progression	Model Good listening Introduce Talk partner Visual prompts Identify new vocabulary in planning. Storytime Share in Knowledge Organiser. Use strategies from Word Aware. "Chatterbox" activities Encourage speech in full sentences. Adults modelling grammatically correct speech Talk routines Adults modelling ambitious vocabulary. Support children by rephrasing and restructuring sentences during conversations. Send quality books home to read for pleasure (in addition to reading scheme)	As for the previous half term(s), plus the following: Review previously taught vocabulary. Teach question words. Model use of questions by "thinking out loud" Introduce book talk for question words (and speaking in full sentence) Model story telling to parents. Provide quality nonfiction books related to learning. Use new vocabulary in different contexts	As for the previous half term(s), plus the following: Review previously taught vocabulary. Model book talk to parents. Use new vocabulary in different contexts	As for the previous half term(s), plus the following: Review previously taught vocabulary. Children as storytellers parent session. Rhyme, poems and songs. Use new vocabulary in different contexts	As for the previous half term(s), plus the following: Review previously taught vocabulary. Use new vocabulary in different contexts	As for the previous half term(s), plus the following: Review previously taught vocabulary. Use new vocabulary in different contexts	conjunctions, with modelling and support from their teacher.		

	Share and explore stories with an adult. Model conversation in RPA.						
Physical Development Development Matters Children in Reception will learn to:	Revise and refine the fundamental rolling, crawling , walking , jump Progress towards a more fluent Develop the overall body streng physical disciplines including danc Develop their small motor skills writing, paintbrushes, scissors, kn Use their core muscle strength or Combine different movements or Confidently and safely use a rand Develop overall body-strength, Further develop and refine a rand Develop confidence, competence of Develop the foundations of a hand Know and talk about the difference regular physical activity, healthy Further develop the skills they resulted the stills they remains the stills they remains the same content of the skills they remains the same content of the skills they remains the same content of the skills they remains the same content of the sa	Gross Motor Skills Negotiate space and obstacles safely, with consideration for themselves and others. Demonstrate strength, balance and coordination when playing. Move energetically, such as running, jumping, dancing, hopping, skipping and climbing. Fine Motor Skills Hold a pencil effectively in preparation for fluent writing — using the tripod grip in almost all cases. Use a range of small tools, including scissors, paintbrushes and cutlery. Begin to show accuracy and care when drawing.					
Specific Teaching Points/Skills progression	PE lessons linked to FMS Physical provision indoor and out to encourage children to practise FMS. Develop core strength - correct posture on carpet and at tables. Dough disco Sweeping Big drawing Cutlery Skills Things 'like' balls Scissor skills (appropriate tools) Playdough Threading chunky beads Fat paint brushes Autumn walk - road safety	As for the previous half term(s), plus the following: Bikes & trikes sessions. Meditation Sessions - core strength development Salt dough Walk to Cenotaph Walk to advent service RSE Life to the full	As for the previous half term(s), plus the following: Scooters introduced Balls into provision Walk to library	As for the previous half term(s), plus the following: Balance bikes sessions Use of trim trail Movement in bigger space Rolling Plasticine Spring walk RSE life to the full	As for the previous half term(s), plus the following: Use of balance bikes Bats and balls Smaller paintbrushes Progress to scissors. Walk to shop for pirate picnic -healthy eating	As for the previous half term(s), plus the following: Use of balance bikeS Ball games	

Personal Social and Emotional Development Development Matters Children in Reception will learn 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	Self-Regulation • Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly. • Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate. • Give focused attention to what the teacher
Specific Teaching Points/Skills progression	Starting school bag First topic - Myself (including RE) Talk partners Colour Monster - me feelings Model exemplary behaviour Growth mindset Circle time/ games to support self regulations Class rules Promote self care - eg own coat on. Healthy snack table Story books RSE lessons	says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions. Managing Self Be confident to try new activities and show independence, resilience and perseverance in the face of challenge. Explain the reasons for rules, know right from wrong and try to behave accordingly. Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. Building Relationships Work and play cooperatively and take turns with others. Form positive attachments to adults and friendships with peers. Show sensitivity to their own and to others' needs.
Mathematics Development Matters Children in Reception will learn to:	Count objects, actions and sounds. Subitise. Link the number symbol (numeral) with its cardinal number value. Count beyond ten. Compare numbers. Understand the 'one more than/one less than' relationship between consecutive numbers. Explore the composition of numbers to 10. Automatically recall number bonds for numbers 0–10. Select, rotate and manipulate shapes in order to develop spatial reasoning skills. Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can. Continue, copy and create repeating patterns.	Number • Have a deep understanding of number to 10, including the composition of each number. • Subitise (recognise quantities without counting) up to 5. • Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

Specific Teaching Points/Skills progression	Baseline assessment & observations in provision. Provide opportunities in provision for children to sort and match. Ensure provision enables children to explore size, weight and capapcity (Water and sand areas) Representations of 1,2,3	Opportunities for counting/ordering/su bitising/number recognition and representation of numbers to 4/5. (5 frames, numicon, part part whole) Practical opportunities for weighing, measuring, ordering by size.	Continuous provision/ enhancements in place to provide opportunities for counting/ordering/s ubitising/number recognition to 10. Practical opportunities for weighing, measuring, ordering by size. Number formation to 10. Representation of numbers to 10 (ten frames / part part whole)	Continuous provision/ enhancements in place to consolidate Key Skills: Subitising, Counting, Composition, sorting and matching, comparing and ordering. Opportunities for exploring time and sequencing events using key vocabulary. Opportunities for counting/ordering to 20. Number formation to 10. Subitise numbers to 5 . Explore composition of numbers to 10 then 20	Opportunities for exploring time and sequencing events using key vocabulary. Opportunities for counting/composition of numbers to 10. Ordering to 20. Loose parts/maths equipment for making and continuing patterns.	Continuous provision/ enhancements in place to consolidate Key Skills: Subitising, Counting, Composition, sorting and matching, comparing and ordering. Maths problem solving area including concepts such as doubling and halving. Addition and Subtraction problem area. Ordering/countin g to 20.	Numerical Patterns • Verbally count beyond 20, recognising the pattern of the counting system. • Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.	
Literacy Development Matters Children in Reception will learn to:	Blend sounds into words, so that Read some letter groups that each Read a few common exception Read simple phrases and senter Re-read these books to build up Form lower-case and capital letters. Spell words by identifying the sounds.	Comprehension • Demonst understanding of what has be sounds for them. It is sounds into words, so that they can read short words made up of known letter-sound correspondences. It is some letter groups that each represent one sound and say sounds for them. It is a few common exception words matched to the school's phonic programme. It is is a few exception words and them by retelling stories and their own words and recent their own words and recent vocabulary. It is a few exception words. It is a few excep						
Specific reading/writing (phonics) teaching:	Teach Set 1 sounds: m a s d t i n p g o c k u b f e l sh h r j v w x y z th ch qu ng nk ck. Children will be in differentiated groups from 6 weeks into term (once set 1 sounds have all been taught). Groups will be differentiated - Assessment	Recap any single letter alphabet gaps from the sounds above. Teach children to blend using single letter alphabet sounds.Groups will	Recap Set 1 Special Friends: sh th ch qu ng nk ck Secure blending of cvc words using single letter alphabet sounds (WT 1.1- 1.5). Groups will be	Recap Set 1 Special Friends: sh th ch qu ng nk ck Secure blending of words containing these sounds (WT 1.4- 1.6).Groups will be differentiated -	Recap Set 1 sound gaps. Teach blending of words containing consonant blends (WT 1.7).Groups will be differentiated - Assessment carried out half termly.	Teach Set 2 sounds: ay ee igh ow oo oo ar or air ir ou oy . Teach reading of words containing these Set 2 sounds. Build speed of	simple sentences and books that are consistent with their phonic knowledge, including some common exception words. Writing • Write recognisable letters, most of which are correctly formed. • Spell words by identifying sounds in them and representing the sounds with a letter or letters. • Write simple phrases and	

	carried out half termly. Paper 'ditties' = end of Advent term expectation.	be differentiated - Assessment carried out half termly. Paper 'ditties' = end of Advent term expectation.	differentiated - Assessment carried out half termly. 'RED books' = end of Lent term expectation.	Assessment carried out half termly. 'RED books' = end of Lent term expectation.	Green/Purple group = end of Pentecost term expectation.	reading words containing Set 1 sounds.Groups will be differentiated - Assessment carried out half termly. Green/Purple group = end of Pentecost term expectation.	sentences that can be read by others.
Specific Teaching Points/Skills progression	RWI (See separate plan) Children read aloud at least once per week Reading opportunities in provision. Language rich environment Letter formation (lower case) Write own name	RWI (See separate plan) Establish additional reading opportunities for children that need it Write simple CVC words	RWI (See separate plan) Capital letter activities & recognition Captions and labels	RWI (See separate plan)	RWI (See separate plan) Capital letter formation Write full sentence - with capital letter and full stop	RWI (See separate plan) Plan and write own sentences.	
Understanding of the World Development Matters Children in Reception will learn to:	Talk about members of their imm Name and describe people who Comment on images of familia Compare and contrast charact Draw information from a simpl Understand that some places ar Recognise that people have dif Recognise some similarities and Explore the natural world arou Describe what they see, hear are Recognise some environments Understand the effect of change	Past and Present Talk about the lives of the people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling. People, Culture and Communities Describe their immediate environment					

Specific Teaching Points/Skills progression	Talk about starting school bag/boxes Re Topic My family - family photos Chatterbox - pictures/ artefacts Historic pictures of homes Toys - past and present Class timeline Daily discussion of weather at registration.	Visit to Cenotaph - remembrance day Chatterbox - pictures/ artefacts Class timeline Christmas past Diwali Autumn walk Seasons and weather Church visit Other faith topic	Superheroes - people in our community Class timeline Natural processes - freezing/ melting Magnetic Superbunny setting scientific challenges	Class timeline Spring walk Growing topic Tadpole Caterpillar	Class timeline Floating and sinking - make a boat that float Plan journeys	RE - Our wonderful World Class timeline Local study - map Plan journey to school Compare with other countries Model vocabulary to describe physical features of the natural world	using knowledge from observation, discussion, stories, non-fiction texts and maps. • Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. • Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and (when appropriate) maps. The Natural World • Explore the natural world around them, making observations and drawing pictures of animals and plants. • Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. • Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter
Expressive Arts and Design Development Matters Children in Reception will learn to:	Explore, use and refine a variety Return to and build on their pre Create collaboratively sharing ic Listen attentively, move to and Watch and talk about dance an Sing in a group or on their own, Develop storylines in their preto Explore and engage in music mane	Creating with Materials • 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. Being Imaginative and Expressive • Invent, adapt and recount narratives and					

Specific Teaching Points/Skills progression	Colours Colour mixing Fat brushes Poster paint Crayons Chalks Group junk model - house Music -	Group junk model - toy robot Celebration Music (K)	Group project- Vehicle for super bunny Action songs - music & movement (K)	Group project - big art - butterfly Musical stories (K)	Group junk model pirate ship Exploring Sound (K)	Range of brushes Range of media - children to self select materials Big Band (K)	stories with peers and their teacher. • Sing a range of well-known nursery rhymes and songs. • Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music.
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