Reception Progression of Skills & Curriculum Overview 2022-23

Area of Learning	Term 1 – Marvellous Me	Term 2 – Into the forest	Term 3 – Curious Creatures	Term 4 – Moving on up	Term 5 – The world around me	Term 6 – Long, long, ago	
Core books	The Colour Monater Colour Colo	title Red John Terry States V	The Tiger Who Came to Tea Jucidi Kerr	Jack and the flum, flum tree. Once there were giants.	Someone swallowed Stanley. Naughty Bus.	Image: Constrained state of the state o	
Other Possible Themes	Our families Our school Pets People Who Help Us Halloween	Diwali Remembrance Day Children in need Bonfire Night Christmas	Chinese New Year	Pancake Day Easter	Looking after the ocean Africa Bristol and London	Holidays Super heroes	
Enrichment Activities	Receive a visit from the emergency services Visit from a vet Write and post a thank you letter	Make a bonfire Perform in a nativity show Christmas Jumper/Dinner Day Elf cam Visit from Father Christmas	Make and flip pancakes Visit a local café Pants fashion show performance to parents Animal encounters	Forest school Tadpoles Growing a beanstalk World Book Day Photography	Explore the natural world by visiting the local woods Tasting different fruits Making worry dolls Recycling – using litter pickers	Take a trip to the seaside Making a time capsule Old and new Supertato and the evil pea	
Bucket time - listening and attention		<i>Begin small group buckets (separate planning document)</i>	Begin class bucket BUCKET AND STAGE 2 1. Tiger bucket toys and Feed the Tiger head 2. Giant dinosaurs in giant boxes 3. Giant 2D shape animals 4. 5 currant buns,along came a dinosaur (foam splat)	INTRODUCE STAGE 3 1. Bucket with egg laying hens of different sizes / Washing line words that rhyme. 2. Beanstalk bucket / flower pot beanstalk foam / wake the giant 3. Goose golden eggs / toilet roll beanstalk and axe / washing line story bags 4. Estimate hankees in bucket / shark attack / sleeping flumflums 5. Easter theme bucket / Rabbit jump (film canisters)	 Paper doll teachers Elephant hand print / Fruit splat (science goggles and mallet) Handa's walk (basket and taped line) Jellyfish in a bottle / plastic bag jump Naughty bus dinner plate / Bus drop (from height into beans, mud (choc custard) etc 	 Ice Cream drop (foam) / crab fishing. Rainbow rain / Hands and Feet game Magic rainbow bottles / Bottle empty from height. Peepo people (which adult is it) / Peekaboo (large box and hats) Magic potion / Spaghetti eat (wool and childrens faces) Colour mix (primary and secondary vocab) / bottle ribbons Final session outdoors with lots of water. 	
Communication and Language	<i>Listening, Attention and Understanding</i> Children will be able to understand how to listen carefully and know why it is important.	<i>Listening, Attention and Understanding</i> Children will begin to understand how and why questions.	<i>Listening, Attention and Understanding</i> Children will learn to ask questions to find out more.	<i>Listening, Attention and Understanding</i> Children will retell a story and follow a story without pictures or props.	<i>Listening, Attention and Understanding</i> Children will be able to understand a question such as who, what, where, when, why and how.	<i>Listening, Attention and</i> <i>Understanding</i> Children will be able to have conversations with adults and peers with back-and-forth exchanges.	
Communication and Language	<i>Speaking</i> Children will talk in front of small groups and their teacher offering their own ideas.	<i>Speaking</i> Children will use new vocabulary throughout the day.	<i>Speaking</i> Children will talk in sentences using conjunctions, e.g. and, because.	books and to use new vocabulary in different contexts.	<i>Speaking</i> Children will use talk to organise, sequence and clarify thinking, ideas, feelings and events.	<i>Speaking</i> Children will use talk in sentences using a range of tenses.	
is developed throughout the year through high quality interactions, focus children,	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-and-forth exchanges with their teacher and peers.						
interactions, focus cinturen, circle times, stories, singing, speech and language interventions, storytelling and Tapestry Time.	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 their teacher.						
Personal, Social and Emotional Development	Jigsaw - Being me in my world	Jigsaw - Celebrating differences	Jigsaw - Dreams and goals	Jigsaw - Healthy Me	Jigsaw - Relationships	Jigsaw - Changing me	
Emotional Development	<i>Self-Regulation</i> Children will be able to follow one step instructions. Children will recognise different emotions.	<i>Self-Regulation</i> Children will talk about how they are feeling and to consider others feelings.	<i>Self-Regulation</i> Children will be able to focus during longer whole class lessons.	<i>Self-Regulation</i> Children will identify and moderate their own feelings socially and emotionally.	<i>Self-Regulation</i> Children will be able to control their emotions using a range of techniques.	<i>Self-Regulation</i> Children will be able to follow instructions of three steps or more.	

0	Children will focus during short whole class activities.						
Children develop their	<i>Managing Self</i> Children will learn to wash their hands independently.	<i>Managing Self</i> Children will understand the need to have rules.	<i>Managing Self</i> Children will begin to show resilience and perseverance in the face of a challenge.	<i>Managing Self</i> Children will develop independence when dressing and undressing.	<i>Managing Self</i> Children will manage their own basic needs independently. Children will learn to dress themselves independently.	<i>Managing Self</i> Children will show a 'can do' attitude. Children will understand the importance of healthy food	
personal, social and emotional skills throughout the year through weekly Jigsaw sessions, circle times, social stories, sensory break support, diversity stories,	Building Relationships Children will seek support from adults and gain confidence to speak to peers and adults.	<i>Building Relationships</i> Children will begin to develop friendships.	Building Relationships Children will be able to use taught strategies to support in turn taking.	other children and agree on a solution and compromise.	<i>Building Relationships</i> Children will learn to work as a group.	choices. Building Relationships Children will have the confidence to communicate with adults around the school.	
Tapestry Time etc.	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 says, responding appropriately even when engaged in activity, and show an ability. 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 pla	ay cooperatively and take turns with	others. Form positive attachments t	o adults and friendships with peers.	Show sensitivity to their own and to	others' needs.	
Physical Development	<i>Gross Motor</i> Children will learn to move safely in a space.	<i>Gross Motor</i> Children will explore different ways to travel using equipment.	<i>Gross Motor</i> Children will jump and land safely from a height.	<i>Gross Motor</i> Children will be able to control a ball in different ways.	<i>Gross Motor</i> Children will move safely with confidence and imagination, communicating ideas through movement.	<i>Gross Motor</i> Children will be able to play by the rules and develop coordination.	
Children improve their gross and fine motor skills daily by	PE; Movement and space.	PE; Gym.	PE; Apparatus.	PE; Ball skills	PE; ABC fitness	PE; Games	
engaging in different activities (threading, cutting, weaving, playdough), mark making, construction, drawing, writing,	<i>Fine Motor</i> Children will begin to use a tripod grip when using mark making tools. <i>Gross Motor:</i> Negotiate space and	<i>Fine Motor</i> Children will accurately draw lines, circles and shapes to draw pictures. obstacles safely, with consideration	<i>Fine Motor</i> Children will handle scissors, pencil and glue effectively. for themselves and othersDemonst	<i>Fine Motor</i> Children will use cutlery appropriately. rate strength, balance and coordinat	<i>Fine Motor</i> Children will hold scissors correctly and cut out small shapes. ion when playingMove energeticall	<i>Fine Motor</i> Children will form letters correctly using a tripod grip. y, such as running, jumping, dancing,	
			hopping, skipp	ing and climbing.			
	Fine Motor: 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, paint brushes and cutlery; - Begin to show accuracy and care when drawing.						
Literacy	<i>Comprehension</i> Children will independently look at a book, hold it the correct way and turn pages.	Comprehension Children will engage and enjoy an increasing range of books. Children will retell the story of 'Little Red Riding Hood.'	<i>Comprehension</i> Children will act out stories using recently introduced vocabulary.	Comprehension Children will be able to talk about the characters in the books they are reading. Children will retell the story of 'The Little Red Hen.'	<i>Comprehension</i> Children will retell a story using vocabulary influenced by their book.	<i>Comprehension</i> Children will be able to answer questions about what they have read.	
Children learn phonics using the Unlocking Letters and Sounds programme. Reading will be taught daily through phonics lessons and children will take part in a guided reading group once a week.	<i>Word Reading</i> Phase 2 sounds. Children will segment and blend sounds together to read words.	<i>Word Reading</i> Phase 2/3 sounds. Children will begin to read captions and sentences. Children will read books matched to their phonics ability.	<i>Word Reading</i> Phase 3. Children will recognise taught digraphs in words and blend the sounds together. Children will read books matched to their phonics ability.	<i>Word Reading</i> Phase 3 mastery. Children will read sentences containing common exception words and digraphs. Children will read books matched to their phonics ability.	Word Reading Phase 4. Children will read longer sentences containing phase 4 words and common exception words. Children will read books matched to their phonics ability.	<i>Word Reading</i> Phase 4 mastery. Children will read longer sentences containing phase 4 words and common exception words.Children will read books matched to their phonics ability.	
Writing is taught through daily phonics lessons and during our morning writing activities throughout the year. Core texts are used to help foster a love of reading and daily read aloud time is built in.	<i>Writing</i> Children will practice writing their name daily. Children will give meanings to the marks they make.	<i>Writing</i> Daily Super sentence writing. The children will choose and copy a phase 2 sentence onto a whiteboard each day concentrating on forming letters correctly and leaving spaces between words.	Writing Daily Super sentence writing. The children will attempt to write a phase 2 dictated sentence. Every Monday they can copy the sentence and for the rest of the week it is dictated. One group a day will do this into a book.	Writing Daily Super sentence writing. The children will attempt to write a phase 3 dictated sentence. Every Monday they can copy the sentence and for the rest of the week it is dictated. One group a day will do this into a book.	<i>Writing</i> Daily Super sentence writing. The children will attempt to write a phase 4 dictated sentence. Every Monday they can copy the sentence and for the rest of the week it is dictated. One group a day will do this into a book.	<i>Writing</i> Daily Super sentence writing. The children will attempt to write a sentence independently about the picture. One group a day will do this into a book.	
			Weekly writing challenge.	Weekly writing challenge.	Weekly writing challenge.	Weekly writing challenge.	

nage their own ependently. Irn to dress ependently.	<i>Managing Self</i> Children will show a 'can do' attitude. Children will understand the importance of healthy food			
nships Irn to work as a	choices. <i>Building Relationships</i> Children will have the confidence to communicate with adults around the school.			
goals, being able to wait for what they want and I show an ability.				

	<i>Word Reading:</i> Say a sound for each letter in the alphabet and at least 10 digraphs. Read words consistent with their phonic knowledge by sound-blending. Read aloue with their phonic knowledge, including some common exception words. <i>Writing:</i> Write recognisable letters, most of which are correctly formed. Spell words by identifying sounds in them and representing the sounds with a letter or letter read by others.						
Mathematics Discrete maths sessions are taught daily and follow the CEEAAC model. Numbers and composition are taught daily through our daily routine as well as odd and even numbers.	Identify and matching items. Describing shape and size of items. Collecting and sorting. Compare more and fewer. Compare longer and shorter. Capacity. Patterns.	Numbers 1-3 Composition Subitising Sorting Matching amounts to numerals one more/one less Introduction of numicon and fives frame. Shape. Positional language.	Numbers 4-8 Composition Subitising Use of numicon and five/ten frame. Matching amounts to numerals One more/one less Equal and unequal groups. Combining two groups. Pairs. Balance scales, capacity, measure and sequence.	Numbers 9-10 and consolidation of numbers 1-10 Composition Subitising Use of numicon and five/ten frame. Matching amounts to numerals One more/one less Equal and unequal groups. Combining two groups. Counting backwards. 3D shapes, pattern and measurement.	Numbers to 20 Number patterns Estimating Ten frame subtract Ordering Taking away Counting on Adding more Tangrams Pattern blocks Making new shapes		
	Number: Have a deep understanding of numbers to 10, including the composition of each number. Subitise (recognise quantities without counting) up to 5. Automati other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double fac						
				antities up to 10 in different contexts cluding evens and odds, double facts a			
Understanding the World	<i>History: Past and Present</i> Children will talk about the lives of people around them.	<i>History: Past and Present</i> Children will know some similarities and differences between things in the past and now.	<i>History: Past and Present</i> Children will know about the past through settings, characters.	<i>History: Past and Present</i> Children will know about their own life story and how they have changed.	History: Past and P Children will know similarities and dif between things in now.		
	Geography: People, Culture and	Geography: People, Culture and	Geography: People, Culture and	Geography: People, Culture and	Geography: People,		
	<i>Communities</i> Children will know about features of the immediate environment. Children will know about people who help us within the community.	<i>Communities</i> Children will know about features of the immediate environment.	<i>Communities</i> Children will know that people around the world have different religions.	<i>Communities</i> Children will know about features of the local environment.	Communities Children will know many countries arc Children will know other countries ma different languages		
	<i>Science: The Natural World</i> Children will understand the terms 'same' and 'different'.	<i>Science: The Natural World</i> Children will explore and ask questions about the natural world around them.	<i>Science: The Natural World</i> Children will make observations about animals discussing similarities and differences.	<i>Science: The Natural World</i> Children will make observations about plants discussing similarities and differences.	<i>Science: The Natura</i> Children will talk a of the environment and learn about the environments.		
	RE: People, Culture and	RE: People, Culture and Communities	RE: People, Culture and Communities	RE: People, Culture and Communities	RE: People, Culture Communities		

aloud simple sentences and books that are consistent

etters. Write simple phrases and sentences that can be

action	Doubles Problem solving Sharing/grouping Odd and even Composition of numbers Patterns Comparing
pes	

atically recall (without reference to rhymes, counting or facts.

en one quantity is greater than, less than or the same as as can be distributed equally.

d Present ow some differences in the past and	<i>History: Past and Present</i> Children will know about the past through settings, characters and events.
ow that there and around the world. ow that people in may speak ges.	<i>Geography: People, Culture and Communities</i> Children will know that simple symbols are used to identify features on a map.
tural World k about features ent they are in the different	<i>Science: The Natural World</i> Children will know some important processes and changes in the natural world, including states of matter.
Ire and am, Hinduism, n; What can we es?	RE: People, Culture and Communities Christianity, Islam, Judaism. Enquiry question; What makes places special?

nd now, drawing on their experiences and what has been ebrate Christmas, new year, family celebrations such as

ow some similarities and differences between different etween life in this country and life in other countries,

	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	Music: Being Imaginative Reception; Pitch - Nursery Rhymes Mirror high and low sounds with their voice. Accompany with a pitched instrument. Explore graphical notation.	Music: Being Imaginative Reception; Pitch - Nursery Rhymes Mirror high and low sounds with their voice. Accompany with a pitched instrument. Explore graphical notation.	<i>Music: Being Imaginative</i> <i>Reception;</i> Calypso (Caribbean) - Mini beasts Performance Respond to a rhythm. Clap a repeated rhythm. Identify percussion instruments by their sound.	Music: Being Imaginative Reception; Calypso (Caribbean) - Mini beasts Performance Respond to a rhythm. Clap a repeated rhythm. Identify percussion instruments by their sound.	<i>Music: Being Imaginative</i> <i>Reception;</i> Handa's Surprise (Africa) Rhythms Recognise different rhythms. Play a rhythm as a group. Maintain the pulse with support.	<i>Music: Being Imaginative</i> <i>Reception;</i> Handa's Surprise (Africa) Rhythms Recognise different rhythms. Play a rhythm as a group. Maintain the pulse with support.
	MaterialsMaterialsMaterialsMaterialsMaterialsMaterialsMaterialsMaterialsColour mixing Sir Frank BowlingTransient/land artTigersPhotographyCut out people/life size figures. SinkachuLubaina HimidLook at What di					

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