# **Early Years Expectations**

# Reception Trust Ready





A reception curriculum, planning and assessment document to ensure that children are ready for the demands of Year 1 – and beyond.



# Early Years Expectations: Reception

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## **Early Years Expectations:**

#### Introduction

Across our schools, we recognise and value the **unique opportunities** and benefits that an excellent Early Years curriculum can bring. As a Trust, we routinely revisit and reflect upon and share our expectations for a quality reception year, encompassing our Trust values, and collective experience – along with a realignment of the core principles of the Early Years Foundation Stage:

#### These principles are:

- every child is a unique child, who is constantly learning and can be resilient, capable, confident and self-assured
- children learn to be strong and independent through positive relationships
- children learn and develop well in **enabling environments**, in which their experiences respond to their individual needs and there is a strong partnership between practitioners and parents and/or carers
- children develop and learn in different ways and at different rates.



Whilst some aspects of our 'Trust Ready' curriculum are academically challenging, we fully embed and 'live' the three characteristics of effective teaching and learning of:

- playing and exploring children investigate and experience things, and 'have a go'
- active learning children concentrate, keep on trying if they encounter difficulties, and enjoy achievements
- creating and thinking critically children have and develop their own ideas, make links between ideas, and develop strategies for doing things.

This curriculum is not an excuse for an overly formal, playless or sedentary Early Years experience for our children – on the contrary, skilled practitioners can develop all aspects of child knowledge and skills through the characteristics above, with a memorable, enjoyable and effectively unique Early Years experience.

"The first 5 years, have so much to do with how the next 80 turn out."

Bill Gates

#### The Early Years Curriculum is not in its entirety within this document



This document is a common curriculum basis – not an arbitrary assessment tool or full curriculum offer. It is not designed to be a 'tick list' to assess every child against every statement. Children are statutorily assessed against the Early Learning Goals at the end of Reception – this curriculum is broader than the Early Learning Goals. It aims to exemplify, broaden and balance the curriculum – and in many cases, deepen it - encompassing key life skills, experiences and expectations, which are not explicitly part of the 'Early Years Outcomes' document. For example, the key aspects of early childhood of table manners, responding to greetings, cooking skills and fitness have all been interwoven into the document. **Understanding the World is a central driver** to this curriculum, as such, the experiences and expectations detailed within this section, are seen as vehicles and contexts for learning across the curriculum.

In light of the review, this curriculum demands that **every child** across the Trust:

- Actively listens and takes part in '**five a day**' language rich experiences each day (stories, poems, raps, rhymes, nursery rhymes, tongue twisters, songs)
- Has access to weekly at least one physical education lesson
- Uses the 'Trust Bear' as a common context for learning and sharing
- Is expected to have the opportunity to develop accurate **letter and number** formation prior to year 1
- Develops a love of learning they are confident, articulate and increasingly independent learners, because their curriculum is fun, inspiring
  and relevant.

Whilst the general termly expectations are set out in relation to the curriculum areas as identified by the 'Early Learning Goals' – and where our schools teach more widely than this narrow focus in these areas, there are other key considerations which practitioners and schools must consider. These are:

- How are areas of the curriculum that are not listed alongside an Early Learning Goal taught in your school? For example, Computing and ICT are skills are not linked to an Early Learning Goal, but are areas of important teaching in preparation for Year 1 readiness.
- How do these expectations align with the curriculum model of the school? Are the examples shared in line with the progression models for the national curriculum subjects taught across KS1 and beyond, which start in Early Years?

As such, in order to gain a full picture of the Early Years curriculum, other documentation is required to ascertain the full and holistic view of Early Years within our schools.

#### 'Trust Ready' Statements - What are they?

In addition to achieving the Early Learning Goal, we aspire for all of our children to be able to do, be entitled to, or experience additional learning beyond the traditional 'Early Learning Goal'. These statements may be slightly more challenging, in preparation for Year 1, but equally may be aspects of our curriculum which are simply not part of the traditional Early Learning Goal, yet we deem this learning as an important aspect of learning for our reception year curriculum.

Not meeting the demands of the 'Trust Ready' section for each area does not mean that a child has not achieved the Early Learning Goal, or are not on track to achieve it (the nationally expected standard for the end of the EYFS), but it will mean that they are not as well prepared for key stage 1 as the Trust aims for.



There is no longer an 'exceeding' level of achievement within the statutory Early Years assessment procedures. The focus for practitioners MUST be to ensure that as many children as possible reach the expected standard by the end of the year – so that learning gaps are closed as soon as possible. This does not mean that practitioners should not deepen children's understanding and provide extended opportunities for children who are ready. This should be within the curriculum expectations for the year, and not 'dipping in to year 1' curriculum content.

"Children want the same things we want. To laugh, to be challenged, to be entertained, to be delighted."

Dr Seuss.



#### **Educational Programme:**

The development of children's spoken language underpins all seven areas of learning and development. Children's back-and-forth interactions from an early age form the foundations for language and cognitive development. The number and quality of the conversations they have with adults and peers throughout the day in a language-rich environment is crucial. By commenting on what children are interested in or doing, and echoing back what they say with new vocabulary added, practitioners will build children's language effectively. Reading frequently to children, and engaging them actively in stories, non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and embed new words in a range of contexts, will give children the opportunity to thrive. Through conversation, story-telling and role play, where children share their ideas with support and modelling from their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and language structures.

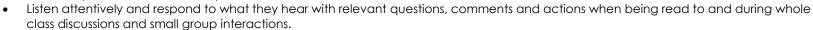


"Learning too soon our limitations, we never learn our powers."

Mignon McLaughlin

#### Early Learning Goal: Communication and Language | Listening, Attention and Understanding

Children at the expected level of development will:



- 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.

#### **Progression towards the Early Learning Goal**

#### R+ By the end of the Summer term children should be able to...

#### Listening, Attention and Understanding:

- Listen attentively, for a sustained period (15 mins), when being read to, during whole class discussions and during small group interactions.
- Listen attentively to both fiction and non-fiction books.
- Respond to what they hear by asking relevant questions, comments and or actions.
- Generate and ask questions to clarify understanding.
- Engage actively in conversation by contributing effectively in back-and-forth oral exchanges with a range of familiar adults and peers.
- Respond to instructions with more than two steps.

#### Other areas to consider...

#### Listening, Attention and Understanding:

 Respond to class books, home-school books with relevant questions to clarify meaning.

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- Respond to direct teaching and discussions through questioning, actions or comments.
- Demonstrate effective learning behaviours and display attentive listening in a growing range of situations: story, discussion, assemblies.
- Attend effectively to support learning for elongated periods up to thirty minutes.
- Engage effectively in conversation and engage in the roles of speaker and listener.
- Engage in conversation and turn take effectively with either another individual or a small group.
- Engage in conversation with a familiar adults and peers.

#### R= By the end of the Spring term children should be able to...

#### Listening, Attention and Understanding:

- Listen to and engage in story sessions for at least ten minutes.
- Listen attentively during small group interactions.
- Engage in rhyming activities and display an increasing knowledge and awareness of rhyme.
- Recall simple stories and develop comprehension of story events.
- Listen attentively and talk about the content of non-fiction books, deepening knowledge and vocabulary.
- Talk 'with' and not just 'to' a peer asking questions to continue a conversation thread.
- Respond to two-step instructions.

#### Listening, Attention and Understanding:

- Listen to and engage with a wide range of stories in school and home.
- Verbally recall the beginning, middle and end of a story to demonstrate understanding.
- Answer questions effectively to demonstrate understanding.
- Explore and recall poems and identify rhymes within.
- Expand knowledge of concepts through active listening and questioning to the sharing of information presented in non-fiction books.
- Identify effective listening principles (eyes looking, sitting comfortably).

#### R- By the end of the Autumn Term children should be able to...

#### Listening, Attention and Understanding:

- Listen to longer stories and display an increasing ability to stay focused.
- Join in with rhyming activities.
- Begin to understand and respond to questions with increasing accuracy (what, why, where, when, who and how).
- Talk 'with' and not just 'to' a peer.
- Respond to questions from an adult as part of a conversation.
- Respond to two-step instructions (with an adult prompt).

#### Listening, Attention and Understanding:

- Identify and recall favourite stories from home or school.
- Answer simple questions and recall parts of a story.
- Enjoy listening to poems.
- Attend to phonic activities and listen effectively to sound production.
- Comment about stories or information without being prompted

#### Early Learning Goal: Communication and Language | Speaking

Children at the expected level of development will:

- 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.

#### Progression towards the Early Learning Goal

By the end of the Summer term children should be able to...

#### Speaking:

- Confidently and frequently join in with small group, class and on-to-one discussions, offering their own ideas in a clear and audible voice
- Attend to phonic activities, correctly and effectively repeating sounds/phonemes.
- Demonstrate use of their newly learnt vocabulary without being prompted to join in by an adult
- Independently offer explanations in a wide range of situations for why things might happen, making use of recently introduced vocabulary
- Speak in full sentences, using the correct tense and word order (with an adult prompt, including to correct irregular verbs)
- Offer explanations for why things might happen, making use of introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate
- Confidently describe events in detail and the correct chronological order
- Connect one idea or action to another using a range of connectives and, but, because
- Use talk to help work out problems and organise thinking and activities. Explain how things work and how they might happen give children sentence stems to help with extended sentences e.g you could try it might be...
- Learn rhymes, poems and songs 5 a day nursery rhyme, poem, rap, story, song

#### R= By the end of the Spring term children should be able to...

#### Speaking:

- Look at and listen carefully to the person they are speaking to.
- Use new taught vocabulary in context
- Attend to phonic activities, correctly and effectively repeating sounds/phonemes.
- Connect one idea or action to another using the conjunctions and, but
- Articulate their ideas and thoughts in well-formed sentences use complete sentences in their everyday talk
- Speak in a full sentence, using the correct tense and word order (with an adult prompt, including to correct irregular verbs)
- Use talk to help work out problems and organise thinking and activities. Explain how things work and how they might happen encourage children to talk about their problem together and come up with ideas for how to solve it
- Use social phrases without prompting e.g. you're welcome

#### Other areas to consider...

#### Speaking:

 Respond to direct teaching and discussions through questioning or comments.

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- Demonstrates effective learning behaviours and displays confident speaking in a growing range of situations: story time, discussions, class (and phase) assemblies
- Engage effectively in conversation and engage in the roles of speaker and listener.
- Engage in conversation and turn take effectively with either another individual or a small group
- Engage in conversation with a familiar adults and peers

#### Speakina:

- Verbally recall the main story events to demonstrate understanding and the correct use of specific vocabulary
- Answer questions effectively to demonstrate understanding using recently learnt vocabulary correctly
- Explore and recall poems and identify rhymes within
- Expand knowledge of concepts through active listening to the sharing of information presented in non-fiction books, demonstrating the competent use of newly learnt vocabulary
- Develop and begin to respond to social phrases e.g. Good morning, how are you?

- Retell a story, once they have developed a deep familiarity with the text; some as exact repetition and some in their own words.
- Learn rhymes, poems and songs 5 a day nursery rhyme, poem, rap, story, song

#### R- By the end of the Autumn Term children should be able to...

#### Speaking:

- Look at and listen carefully to the person they are speaking to for a short period.
- To learn new vocabulary identified through subject planning and stories.
- Attend to phonic activities, correctly and effectively repeating sounds/phonemes.
- Wait for their turn to speak and respond appropriately.
- Speak in a full sentence, beginning to use the correct tense and word order (with an adult prompt, including to correct irregular verbs)
- Begin to develop their own narratives (tell their own stories/versions of a story) and explanations by connecting events and sticking to the same topic.
- Begin to connect one idea or action to another using the conjunction and
- Use talk to help work out problems and organise thinking and activities. Explain how things work and how they might happen think out loud how to work things out
- Learn rhymes, poems and songs 5 a day nursery rhyme, poem, rap, story, song

#### Speaking:

- Identify and recall favourite stories from home or school and explain why.
- Ask simple questions and recall parts of a story.
- Enjoy learning and saying poems and nursery rhymes.
- Begin to develop social phrases e.g., Good morning, how are you?

#### **Educational Programme:**

Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives, and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world. Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others. Children should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how to look after their bodies, including healthy eating, and manage personal needs independently. Through supported interaction with other children they learn how to make good friendships, co-operate and resolve conflicts peaceably. These attributes will provide a secure platform from which children can achieve at school and in later life.



"For children, play is as natural as breathing – and as necessary."

Mimi Bronsky Chenfeld Early Childhood Author

#### Early Learning Goal: PSED | Self Regulation

Children at the expected level of development will:

- Show an understanding of their own feelings and those of others, and begin to regulate 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 to follow instructions involving several ideas or actions

#### Progression towards the Early Learning Goal

#### By the end of the Summer term children should be able to...

- Begin to regulate own behaviours in order to find solutions to conflicts and rivalries.
- Read the contexts and conversation cues to be able to decide when to interrupt or to seek support from elsewhere.
- Begin to regulate themselves to wait until what they want is available, even if this means self-distraction for the interim period.
- Complete a task (adult led or one that they may set for themselves) and know when it is 'finished' before moving on.
- Follow the cue for attention and follow the expectations associated with this. This would mean that when instructions are finished, they are followed as part of basic school expectations.
- Follow instructions involving several ideas e.g. time to tidy your area, get the whiteboard and pen and come to the carpet, with children understanding when each element of the instruction is 'complete' to an acceptable level.

Other areas to consider..

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- Understand the potential consequences for peers should resources not be looked after appropriately
- Children complete the instructions in a sensible order even if teacher instructions are not i.e. getting a whiteboard before removing a coat would not be sensible
- Observe and realise that they can contribute to taking care of the resources, even if it wasn't

# them that have used them

#### By the end of the Spring term children should be able to...

- Be aware of emotional support requirements for others and begin to understand the effect that they can have on others' emotions
- Start to listen to other children or groups and wait to have their turn to speak.
- Start initiating and negotiating with regard to sharing with their peers, modelled by adults if necessary.
- Stay and complete the task without reminders for a given amount of time.
- Willingly follow the cue for attention and follow the expectations associated with this. This would mean that fewer reminders are given and once instructions are finished they will be aware of the basic routines associated with transitions and follow these with fewer prompts
- Willingly follow simple two-step instructions e.g. time to tidy your area and come to the carpet, with children understanding when the first element of the instruction is 'complete' to an acceptable level.

#### By the end of the Autumn Term children should be able to...

- Approach an adult if they feel upset about something, seeking emotional support for themselves.
- Put their hand up and not shout out when wanting to contribute.
- Approach adults in an appropriate way when intervention or attention is wanted no patting!
- Wait for their turn for resources and not just physically remove them adults to role model conflict resolution.
- Complete a task. This could include reminders and waiting for an adult before moving on.
- Know the teacher's cue for attention and follow the expectations associated with this. This may be ensuring that all children have focused attention by removing everything from their hands and turning their eves to the teacher before teacher continues. Give reminders where needed.
- Willingly follow simple one step instructions e.g. time to tidy your area.

Understand that the resources in school must be taken care of and put away sensibly to look after them with adult guidance and explanation

#### Early Learning Goal: PSED | Managing self

Children at the expected level of development will:

- Be confident to try new activities and show independence, resilience and perseverance in the face of challenge
- Explain the reason for rules, know right from wrong and try to behave accordingly
- Manage their own basic needs, including dressing, going to the toilet and understanding the importance of healthy food choices.

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#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...

- Maintain focus for a longer period of time, not be afraid to alter their approach to something to be able to succeed (e.g. choosing different equipment to build a tower or a bridge).
- Notice and observe if they or others break the rules and understand there will be a consequence for their actions.
- Say what they have done wrong and why. Begin to suggest what they need to do to put things right.
- Talk about the different factors that support overall health and wellbeing such as regular physical activity, healthy eating, tooth brushing, sensible amount of "screen time", on-line safety and having a good bedtime routine.

#### R= By the end of the Spring term children should be able to...

- Open to trying new activities and giving new experiences a go. Will try again if they don't succeed the first time.
- Understand why we need rules and how they help to keep us safe.
- Relay our rules to others.
- Look after their own clothes e.g cardigans, jumpers, socks and shoes
- Show an understanding of why exercise is important, why we need to warm up and why we need healthy food for energy and to keep our bodies healthy.
- Compare two items of food and explain why one is better than the other for our bodies.

#### R- By the end of the Autumn Term children should be able to...

- Separate from their main carer happily and come into school independently.
- Take coat on and off and hang it up on their own peg.
- Learn and follow the school rules in different contexts (lunchtime, outdoors, in the classroom).
- Use appropriate manners to ask a teacher to go to the toilet, or when asking for help with clothing (putting on gloves, shoes etc).
- Communicate to an adult if they have had an accident/soiled themselves and ask for help to change.
- Go to the toilet independently and to understand the importance of washing their hands.

#### Other areas to consider..

- Understand the importance of keeping themselves safe by following rules in their school and home environment (e.g. crossing a road safely).
- Being polite to others in their everyday actions, e.g. saying hello to other members of staff and visitors.
- Get changed for PE mostly independently (with some support fastening buttons or putting socks on) including fastening Velcro shoes.
- Recognise dangers in their environment and choose tools to use appropriately to stay safe.
- Be polite and helpful in the school environment.

- Keep themselves safe in their immediate environment, e.g. not running in the classroom, not climbing on furniture etc.
- Use manners in all contexts at all times, e.g. please, thank you, sorry.

#### Personal, Social and Emotional Development | Building Relationships

#### Early Learning Goal: PSED | Building Relationships

Children at the expected level of development will:

- Work and play cooperatively and take turns with others
- Form positive attachments to adults and friendships with peers
- Show sensitivity to their own and others needs

#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...)

- Work with another child to complete a task, whether child-led or adult directed with little direction needed from an adult
- In unstructured times such as breaks and lunches, play alongside others cooperating, taking turns and can solve conflict if arises
- Initiate and respond to conversations from unfamiliar adults within school and is able to show them something that they are proud of and explain why
- Have a friendship group within the setting but sometimes chooses to work alongside others and then reintegrate without conflicts
- Be able to explain their own and others' feelings e.g. know why someone is crying

#### By the end of the Spring term children should be able to...

- Work with another child to complete a task, whether child led or adult directed direction needed from an adult
- In unstructured times such as break and lunch, interact with friends sometimes leading the play but also coping when the play is led by other children. Adults are sometimes needed to resolve conflict issues
- Happily work with the adults familiar to them in the setting to complete tasks
- Have a friendship group within the setting but is able to work with other children outside of this group when directed
- Be aware of others and own feelings e.g. know why someone is crying

#### By the end of the Autumn Term children should be able to...

- Play with one or more other children, extending and elaborating play ideas.
- In unstructured times such as break and lunch, interact with peers but this is based on their wants and needs rather than friendships: this makes peer group fluid.
- Separate from an adult when entering school without distress.

#### Other areas to consider...

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- Happily contribute within the family aroups and seek out children from other year groups within unstructured times
- Initiate conversations with servers both within and outside of the dining hall.
- Hold a discussion with an unfamiliar adult about something
- Contribute within family aroup
- Articulate to servers what they would like for dessert
- Complete a busy job that involves dialogue or interaction with an unfamiliar adult
- Go to family groups alongside a familiar adult
- Responds to questions from servers by showing hands
- Do busy jobs to other areas of school alongside a familiar adult



#### **Educational Programme:**

Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co-ordination which is later linked to early literacy. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and crafts and the practise of using small tools, with feedback and support from adults, allow children to develop proficiency, control and confidence.



"Children are like wet cement. Whatever falls on them, makes an impression."

Dr Hiam Ginnot.



#### Early Learning Goal: Physical | Gross Motor Skills

Children at the expected level of development will:

- 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.

#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...

- Refine the fundamental movement skills of rolling, walking, running and skipping, crawling, jumping, hopping and climbing
- Choose and use the most appropriate equipment for a game or task
- Play a game, understanding simple rules in pairs or small groups
- Combine different movements with ease and fluency
- Continue to develop an 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.
- Refine a range of ball skills including: throwing, catching, kicking, passing, batting and aiming.

#### Other areas to consider...

 Confidently take part in Sports Day, enjoying team games and individual races (To begin to develop a sense of competitiveness)

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- Children to collaborate in throwing, rolling, fetching and receiving games.
- Negotiate and use space together, travelling in a range of ways.
- Develop more accurate hand/eye co-ordination in order to aim, throw, bounce, kick, catch and roll
- Balance, jump and land appropriately from a range of equipment and heights.
- Balance on one leg (each leg for a short time)
- Have access to weekly PE lessons that raise their heart rate
- Recognise and manage own risk and risks to others during physical activities
- Sit correctly at a table with 4 legs on the floor (where appropriate)

#### R= By the end of the Spring term children should be able to...

- Revise the fundamental movement skills of rolling, walking, running and skipping, crawling, jumping, hopping and climbing
- To be able to throw and catch a large ball
- Progress towards a more fluent style of moving with developing control and grace
- Confidently use a range of large and small apparatus indoors and outside, alone and in a group
- Beginning to develop an 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 a range of ball skills including: throwing, catching, kicking, passing, batting and aiming.

- Have good balance and co-ordination
- Run around and avoid obstacles or other children
- Throw a large ball to a partner and catch it.
- Work together to make their own obstacle courses
- Play ring games outside in a large group, such as duck, duck, goose.
- Improve confidence and control on age appropriate bikes and scooters.
- Work in partnership with parents to find out how physical they are at home, do they belong to any clubs? Do they go for long walks, bike rides or play outside with family and friends?
- Introduce some team games using balls, with simple rules.)

#### R- By the end of the Autumn Term children should be able to...

- Explore the fundamental movement skills of rolling, walking, running and skipping, crawling, jumping, hopping and climbing.
- Explore a range of equipment and use appropriately and safely.
- Respond to the instruction "To Stop" when playing games
- Be aware of people around them
- Work together safely to move equipment safely such as planks, crates and large blocks outside
- Being able to make large muscle movements with control.
- Confidently use a range of large apparatus indoors and outside, alone and in a group
- Explore a range of ball skills including: bouncing, throwing, catching, kicking, passing, batting and aiming
- Use their core muscle strength to achieve a good posture when sitting at a table or on the floor.
- Can put on own shoes and coat and attempt to fasten.

- Enjoy moving in a variety of ways both in PE and outdoors, on trim trails, tyre trails, wobbly bridges and made obstacle courses.
- Enjoy playing a range of command games such as, traffic lights, the bean game, Simon says. Ensuring they use space available safely and can make quick changes of speed and direction.
- Use open ended materials during physical play.
- Creep and crawl through a box or tunnel
- Use wheeled toys such as scooters, balance bikes, prams and carts. Master riding a trike.
- Roll a ball between 2 cones.
- Introduce different sized balls into their play (to include things like balloons, scrunched up foil, beach balls)
- Aim and throw a ball and kick it with force.

#### Early Learning Goal: Physical Development | Fine Motor Skills

Children at the expected level of development will:

Make snips with scissors.

Put own socks and shoes on.

- 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.

Use a fork and spoon to eat with and begin to use a knife appropriately.

Put on their own coat and fasten their zip with an adult starting off.

#### Begin to show accuracy and care when drawing. Progression towards the Early Learning Goal Other areas to consider... R+ By the end of the Summer term children should be able to... • Have a preference for a dominant hand, consistently. Hold a pencil effectively and with good Use a range of writing tools with more accuracy e.g. pencil, pens, whiteboard pens, chalk. control, using the tripod grip and holding close Write full name (first and surname) accurately, including capital letters. to the point. Write recognisable letters, most of which are correctly formed (correct starting point, sequence of movement Thread small beads on to a piece of sting/ and orientation) wool. Use scissors correctly to cut around shapes. Show the skills of colouring a range of images Use and hold paint brushes with control to paint recognisable pictures. and pictures. Use cutlery effectively including cutting their food with a knife and fork. Write many letters on a line. Show more accuracy and care when drawing. Experience sewing and woodwork Draw recognisable pictures with more details e.g. a person should have a head, body, arms and legs from the Use tweezers to pick up small objects such as body, eyes, nose, mouth, hair etc. pompoms or marbles. R= By the end of the Spring term children should be able to... Beain to use a range of tools with more accuracy e.g. paintbrushes, scissors, tweezers. Thread beads/cotton reels/pasta on to a lace, Begin to use a range of writing tools with more accuracy e.g. pencil, pens, whiteboard pens, chalk. string or wool. Thread laces and ribbons through pre-made Begin to use a dominant hand. Begin to draw recognisable pictures. holes such as threading cards, weaving frames Beain to use a knife to cut their food. etc. Write first name accurately and from memory. Copy-write full name (first and surname) and begin to write it from Manipulate clay and/or plasticine. memory, forming letters correctly including capitals. Use spray bottles with one hand. Form lower-case letters accurately when copying a model (correct starting point, sequence of movement and orientation). Use the correct scissors for dominant hand, beginning to use the correct scissor grip. Cut straight lines, beginning to turn the paper. • Dress themselves including fastening zips and buttons. R- By the end of the Autumn Term children should be able to... Begin to use a range of writing tools e.g. pencil, pens, whiteboard pens, chalk. Thread small beads on to a pipe cleaner. Begin to use a range of tools e.g. paintbrushes, scissors, tweezers. Dance with scarves. Draw lines and circles using anti-clockwise movements. Tip and pour into containers with a small Copy-write their first name correctly and begin to write it from memory. opening e.g. measuring cylinders, plastic

bottles etc.

Manipulate play dough.

Use spray bottles using 2 hands.



#### **Educational Programme:**

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).





"Educating the mind, without educating the heart, is no education at all."

Aristotle



#### Early Years Expectations: Trust Ready

#### Literacy | Comprehension

#### Early Learning Goal: Literacy | Comprehension

Children at the expected level of development will:

- Demonstrate understanding of what has been read to them by retelling stories and narratives using their own and recently introduced vocabulary;
- Anticipate, where appropriate, events in stories;
- Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role-play.

#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...

- Engage in conversations about stories, demonstrating the correct use of new vocabulary both within the story and within different contexts
- Orally respond to simple questions about a familiar book/text
- Sequence three pictures in order beginning, middle and end, using narrative language and new vocabulary to retell the story
- Make simple predictions about how the story might end and develop, and anticipate key events within the story
- Join in with retelling an increasing number of familiar stories e.g. with a story map, pictures, actions or props, including repeated words, phrases and refrains

#### Other greas to consider...

- Answer questions about a story and discuss the characters' feelings
- Describe the main events in stories that have been read to them in detail
- Build up a repertoire of their favourite nursery rhymes, stories songs, poems and non-fiction texts

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- Understand simple words, phrases and sentences read by themselves (e.g. within phonics lessons and own books), linked to the phonics they have learnt
- Respond to a range of texts by asking and answering appropriate questions
- Engage with, and respond showing enjoyment, to a range of more challenging texts
- Use expression when reading aloud, demonstrating some awareness of what a question mark and exclamation mark are
- Re-read their own writing to check that it makes sense
- Ensure children access FIVE A DAY (stories, poems, raps, rhymes, nursery rhymes, tongue twisters, songs)
- Choose and share a range of books with an adult to read for pleasure

#### By the end of the Spring term children should be able to...

- Engage in conversations about stories and experiences, learning new vocabulary.
- Listen to and talk about simple and topic related non-fiction books to develop a deep familiarity with new knowledge and vocabulary.
- Join in with and continue predictable words, phrases and refrains
- Begin to orally respond to simple questions about a familiar book/text
- Sequence three pictures in order from a familiar story beginning, middle and end
- Identify the main characters and setting of a familiar story/traditional tale.
- Talk about what might happen next in a story.
- Join in with retelling a familiar story e.g. with a story map, pictures, actions or props.

- Describe the main events in stories that have been read to them beginning, middle and end - in detail
- Build up a repertoire of their favourite nursery rhymes and stories
- Understand simple words, phrases and sentences read by themselves (e.g. within phonics lessons), linked to the phonics they have learnt
- Link a story to their own lives and explain why/how
- Use pictures/illustrations to talk about how a character is feeling
- Begin to use expression when reading aloud, e.g. through echo reading
- Ensure children access FIVE A DAY (stories, poems, raps, rhymes, nursery rhymes, tongue twisters, songs)
- Choose and share a range of books with an adult to read for pleasure

#### Begin to describe the main events in stories that have been read to them following questioning to develop an understanding of the developing story – beginning, middle and end

#### R- By the end of the Autumn Term children should be able to...

 Understand the five concepts: print has meaning, print can have different purposes, we read English text from left to right and from top to bottom, the names of the different parts of a book, page sequencing

- Engage in story times.
- Join in with predictable words, phrases and refrains.
- Listen carefully to rhymes and songs, paying attention to how they sound.
- Begin to understand the purpose of non-fiction books.
- Begin to engage in conversations about stories and experiences.
- Begin to listen to and talk about simple and topic related non-fiction books to develop a deep familiarity with new knowledge and vocabulary.
- Identify the beginning and end of a story.
- Begin to talk about what might happen next in a story.

- Build up a repertoire of their favourite nursery rhymes
- Understand simple words, phrases and sentences read by themselves (e.g. within phonics lessons), linked to the phonics they have learnt
- Begin to link a story to their own lives "I have a brother too!"
- Begin to use pictures/illustrations to talk about how a character is feeling
- Ensure children access FIVE A DAY (stories, poems, raps, rhymes, nursery rhymes, tongue twisters, songs)
- Know key parts of a book, title, cover, author, illustrator, contents page
- Choose and share a range of books with an adult to read for pleasure



#### Early Years Expectations: Trust Ready

#### Literacy | Word Reading

#### Early Learning Goal: Literacy | Word Reading

Children at the expected level of development will:

- 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 aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.

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#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...

- Read some **digraphs** and **trigraphs** that each represent one sound and say the sounds for them (Little Wandle: Phase 3, Sounds-Write: Initial Code Units 8-11) and begin to read words within Phase 4 (Little Wandle)/using various spellings in the Bridging Unit (Sounds-Write)
- Read some common exception words matched to the school's phonic programme
- Read simple phrases, sentences and books made up of words with known letter-sound correspondences and, where necessary, some common exception words

#### R= By the end of the Spring term children should be able to...

- Read some digraphs and trigraphs that each represent one sound and say the sounds for them (Little Wandle: Phase 3, Sounds-Write: Initial Code Units 8-11)
- Read some common exception words matched to the school's phonic programme
- Read simple phrases and sentences made up of words with known letter-sound correspondences and, where necessary, some common exception words

#### R- By the end of the Autumn Term children should be able to...

- Understand the five concepts: print has meaning, print can have different purposes, we read English text form left to right and from top to bottom, the names of the different parts of a book, page sequencing
- Develop their phonological awareness, so that they can: spot and suggest rhymes, count or clap syllables in a word, recognise words with the same initial sound, such as money and mother
- Read individual letters by saying the sounds for them (Little Wandle: Phase 2, Sounds-Write: Initial Code Units 1-7)
- Orally blend sounds into words
- Blend sounds into words, so that they can read short words made up of known letter-sound correspondences
- Read a few common exception words matched to the school's phonic programme
- Read simple words and phrases made up of words with known letter-sound correspondences and, where necessary, a few common exception words

#### Other greas to consider...

- Read words containing more than one syllable, including words with digraphs and triaraphs
- Read additional common exception words as they come across them and retain a wider range than prescribed
- Begin to use to sound and word mats as a tool to support independence
- Re-read their own writing (words, captions and sentences)
- Re-read captions or sentences after decoding individual words independently
- Re-read decodable books to build up their confidence in word reading, their fluency and their understanding and enjoyment
- Begin to read words of more than 1 syllable
- Recognise that upper and lower case letters look different but make the same sound
- Re-read their own writing (words and captions)
- Re-read captions or sentences after decoding individual words, echoing an adult model
- Re-read decodable books to build up their confidence in word reading, their fluency and their understanding and enjoyment
- Read CVC plural/verb form words, e.g. cats, pins, runs
- Begin to recognise that upper and lower case letters look different but make the same sound
- Know how to hold and handle a book, turning pages
- Re-read their own writing (words)
- Track the sounds and words they read with their own finger (underneath the word)
- Re-read decodable books to build up their confidence in word reading, their fluency and their understanding and enjoyment



#### Early Years Expectations: Trust Ready

#### Literacy | Writing

#### Early Learning Goal: Literacy | Writing

Children at the expected level of development will:

- 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 sentences that can be read by others.

#### Progression towards the Early Learning Goal

#### Rt By the end of the Summer term children should be able to...

- Write full name (first and surname) accurately, including capital letters
- Write recognisable letters, most of which are correctly formed (correct starting point, sequence of movement and orientation)
- Write some taught digraphs and trigraphs from memory
- Write CVC words by segmenting the sounds and then writing each grapheme with more accuracy
- Rehearse a simple sentence orally and retain it (with support), ready to write
- Routinely write a short sentence containing words with known letter-sound correspondences, beginning to use a capital letter, full stop and finger spaces (with adult prompts)
- Re-read sentences to check that they have all the sounds in their words and their sentence makes sense
- Write some common exception words matched to the school's phonic programme as they
  are taught and copy write others from a display or word mat

#### R= By the end of the Spring term children should be able to...

- Write first name accurately and from memory
- Copy write full name (first and surname) and begin to write it from memory (forming letters correctly including capitals)
- Form lower-case letters accurately when copying a model (correct starting point, sequence of movement and orientation)
- Begin to write taught digraphs and trigraphs
- Write from left to right (a dot can be given to remind them where to start)
- Begin to write CVC words by segmenting the sounds and then writing each grapheme
- Rehearse a simple phrase orally and retain it (with support), ready to write
- Use finger spaces between two or more words
- Begin to re-read their words to check that they have all the sounds and make sense
- Compose a sentence orally to share their own ideas
- Copy write common exception words matched to the school's phonic programme as they are taught and begin to write some dictated common exception words

#### Other greas to consider...

- Hold a pencil effectively and with good control, using tripod grip and holding close to point
- Write many letters on the line
- Use the full width of the page, writing from left to right, top to bottom.
- Write 2-syllable words containing taught sounds
- Begin to use simple adjectives (colour and size) e.g. 'The dog is black'.
- Begin to use capital letters and full stops with greater accuracy (when writing a short series of sentences)
- Begin to use to sound and word mats as a tool to support independence
- Begin to write words with adjacent consonants
- Begin to understand the difference between a line of writing and a sentence e.g. not putting a full stop at the end of every line
- Begin to use capital I for personal pronoun
- Sit correctly at a table with 2 legs on the floor (chair tucked in, no swinging on chair)
- Hold a pencil using a tripod grip and use it effectively
- Tilt the paper according to writing hand and hold the paper still with other hand
- Become more consistent with writing letters on the line
- Add 's' to pluralise nouns/create verb forms e.g. cats, runs
- Begin to write a simple sentence (e.g. The dog runs.)
- Begin to use a capital letter to start a sentence
- Begin to use a full stop to end a sentence



#### R- By the end of the Autumn Term children should be able to...

- Write some letters from their name from memory
- Copy write their first name correctly and begin to write it from memory
- Be aware of the language up, down, round, back, under, flick ...
- Be aware that writing goes from left to right and from top to bottom adult to model
- Begin to form lower-case letters accurately when copying a model (correct starting point, sequence of movement and orientation), including through use of over-writing (Little Wandle: Phase 2, Sounds-Write: Initial Code Units 1-7)
- Copy write CVC words by segmenting the sounds and then writing each grapheme
- Represent some sounds correctly in their writing e.g. initial sounds
- Understand that a sentence is a complete thought and it must make sense
- Compose a sentence orally, making sure they have every word in a sentence
- Copy write common exception words matched to the school's phonic programme as they are taught

- Begin to sit correctly at a table with 2 legs on the floor (support to tuck chair in and not to swing)
- Pick up and position a pencil correctly (near the bottom and correct way round)
- Hold a pencil using tri-pod grip with support
- Use the other hand to hold the paper still with support
- Begin to write some letters on the line
- Know that letters have a name and letters have a sound
- Know that letters can be represented by upper (capital) and lower case letters
- Begin to use their own ideas for writing



#### **Educational Programme:**

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. 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 learning process is something you can incite, literally incite, like a riot."

Audre Lorde

#### Early Learning Goal: Mathematics | Number

Children at the expected level of development will:

- 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.

#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...

- Recognise and read numbers to 10 including when not in order and show that they
  understand the relationship between them
- Display a deep understanding of the composition of numbers up to 10, (e.g. make 10 in different ways and combinations using manipulatives/objects)
- Display accurate 1:1 correspondence to 10, using concrete apparatus then visually
- Confidently count to 10
- Match numeral to quantity up to 10 inc. out of sequence
- Subitise to 5 (conceptually and perceptually)
- Understand 1 more and 1 less for numbers to 10
- Mentally recall number bonds up to 5 without apparatus and up to 10 (with apparatus if needed)
- Calculate addition bonds and subtraction facts to/within 10 using apparatus and/or number track if needed (i.e. by using 2 sets of objects) – link to 1:1 correspondence
- Know that addition and subtraction are related (practically through the language of part whole)
- Mentally, quickly recall all doubles to 5 (i.e. double 1, 2, 3, 4, 5)

#### Other areas to consider...

 Make sensible estimates within 10 and beyond using subitising if possible or counting to check

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- Use the vocabulary (link to C&L) of addition and subtraction in practical contexts and in discussion – part, whole, altogether, take away, more than, less than to 10 inc. comparison of quantities
- Recognise numerals of personal significance (ie. age, number in family, numerals on clocks, door numbers, etc),
- Know which month/day comes before/ after a given month/day
- Understand largest, most, smallest, least, fewest and numbers beyond 10—'Order and compare 3 objects according to length, height, mass link to SSM
- Form the digits 0-9 accurately
- Introduce writing the digits 0 9 in squares (Year 1 ready)
- Recognise the verbal abbreviation for ordinal numbers and relate this to date of own birthday (e.g. 9<sup>th</sup> of May), months of year 1<sup>st</sup>, 2<sup>nd</sup>- and finishing positions in a race. Link to SSM)
- Link ordinal numbers to months/days of week 1st 2nd (K) ...link to SSM
- Subitise beyond 5 (conceptually and perceptually) dots on a dice, numicon piece, ten-frame, pebbles, etc,

#### R= By the end of the Spring term children should be able to...

- Recognise and read numbers to 8 including when not in order with the aid of a number track, picture clues
- Accurately use 1:1 correspondence with concrete and visual resources to 8
- Know that anything can be counted e.g. claps, drum beats... to 8
- Count an irregular arrangement to 8
- Match numeral to quantity to 8

- Make sensible estimates using subitising within estimating number of pebbles, conkers, (link to UtW), etc.)
- Begin to use the vocabulary (link to C&L) of addition and subtraction in practical contexts and in discussion – part, whole, altogether, take away, more than, less than to 8 inc. comparison of quantities

- Display a deep understanding of the composition of numbers up to 8 e.g. make 8 in different ways (with concrete aids) (use manipulatives e.g. 10 frames and double sided counters, numicon (including over lapping), unifix, part whole model
- Become more confident with the part whole model for numbers to 8
- Find 1 more and 1 less using numbers to 8 compare using manipulatives and number tracks (links to 'Number Patterns compare quantities up to 10)
- Mentally recall addition bonds up to 5 through the language of part whole
- Mentally recall subtraction facts up to 5 through the language of part whole
- Find number bonds up and including 6, 7 and 8 (using concrete aids to help)
- Explore that addition and subtraction are related (practically through the language of part whole)
- Subitise (perceptual) to 5- dots on a die, numicon piece, ten-frame, real objects
- Recognise doubles up to 4 (double 1, 2, 3, 4) concrete aid or fingers (within composition)

#### R- By the end of the Autumn Term children should be able to...

- Recognise and name numbers 0 to 5 when not in order
- Counting: 1:1 correspondence to 5 how many?
- Counting: 1:1 correspondence to 5 give me?
- Know that anything can be counted (to 5) claps, drum beats...
- Count an irregular arrangement to 5
- Understand that zero means nothing
- Match numeral to quantity to 5 concrete and visual
- Display a deep understanding of the composition of numbers up to 5 (use manipulatives e.g. 5 frames and double-sided counters, numicon (including over lapping), unifix, part whole model
- Explore the concept of wholes and parts using objects, quantities and numbers within numbers
- Find 1 more and 1 less numbers to 5 using concrete and number track (not no. line at this point)
- Find number bonds to 2, 3 and 4 (using concrete aids to help)
- Subitise (perceptual) to 4 dots on a die, numicon piece, ten-frame, real objects
- Recognise doubles 1 and 2 concrete aid or fingers (within composition)

- Begin to use ordinal numbers first, second ... tenth in real life situations (e.g. race results/ days of the month) (K) (SSM)
- Understand largest, smallest & number in-between up to 8 no. track
- Form the digits 0-8 accurately
- Say number sequences within 10 forwards and backwards eg
   4,5,6,?? 7,6,5 ??
- Explore the language of halves e.g. cut the fruit,

- Begin to understand and use ordinal numbers first, second -- in real life situations (e.g. race results/position in queue)
- Know that a pair means two
- Understand and find pairs of socks, gloves, legs ... (practically using the vocabulary same/ different) UtW
- Order and compare sets of numbers and quantities/objects up to 5 (UtW)
- Understand largest and smallest numbers within 5 using practical/visual aids e.g. no. track
- Form the digits 0 to 5 accurately
- Understand and use directional language forwards, backwards, turn around, on top, underneath, next to. Drip Feed

#### Early Learning Goal: Mathematics | Numerical Patterns

Children at the expected level of development will:

- Be able to verbally count beyond 20, recognising the patterns 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 odd and even numbers, double facts and how quantities can be distributed equally

#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...

- Count by rote from 0 forwards to 20 and beyond
- Count by rote forwards in 1s from any number to 20 and beyond
- Compare and order a variety of quantities up to 10, recognising greater than, less than and the same as in practical context (inc. quantities)
- Understand and use the vocabulary more, most, fewer, less than and equals, the same as with quantities up to 10
- Instant recognition of odd and even numbers to 10 represented by structures e.g. dots, even numbers always have a partner/pairs (made visible)
- Automatic recall of doubles to 5 (double 1,2,3,4 & 5)

#### R= By the end of the Spring term children should be able to...

- Count in 1s forwards to 20 visual aid
- Count forwards in 1s from any number (to 20) visual aid
- Count back in 1s from 20- visual aid
- Say the number before and after to 10 visual aid
- Compare a variety of quantities up to 5 recognising more/greater than, fewer/less than and the same as
- Understand and use the vocabulary more, most, greater than, fewer, less than and equals, the same as with quantities up to 5
- Explore odd and even numbers to 8 (represented by structures) recognising and discussing the patterns e.g. odd numbers

#### Other areas to consider...

Count to/back in 1s from 20 – count people onto/off a queue/add/take away single objects

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• Pronounce teen numbers correctly – sixteen not sixty

#### SSM

- Chant the months of the year by heart
- Begin to link ordinal numbers to each month
- Know which day and month comes before/ after a given day and month
- Name the four seasons
- Becoming aware of the analogue clock counting around the clock to 12 and recognise and read o'clock times
- Becoming aware of the language associated with time (long hand, short hand, hour, minutes, clock, watch)
- Compose and decompose shapes. children recognise a shape can have other shapes within it, iust as numbers can
- Classify and sort objects according to a criteria and begin to sort objects using own criteria
- Continue given repeating patterns (sound, colour, shape, objects)
- Create own repeating patterns.
- Order and compare 3 objects according to length, mass, capacity
- Understand and use the vocabulary longer, taller, wider, shorter, narrower, heavier, lighter, deep, shallow.
- Recognise and calculate using coins 1p, 2p, 5p, 10p, 20p
- Instant recall +1 -1 numbers to 20 visual aid
- Pronounce numbers correctly with support copy me

#### SSM

- Chant the days of the week
- Know there are 7 days in a week
- Know which day comes before/ after a given day
- Know which days are the weekend
- Know what day it is today, yesterday, tomorrow
- Chant the months of the year with support
- Know which month your birthday is in

- there's always one left out and even numbers always have a partner
- Explore that addition and subtraction are related (practically through the language of part whole)
- Doubles to 5 concrete aid or fingers.

- Understand general time of day and chronology of day in school and at home (develop vocab: morning, lunch, tea, home time, bed etc)
- Understand position through words e.g. "The bag is under the table," with no pointing (under, on top, next to, behind, in front)
- Name and describe common solid shapes cube, cuboid, Use the language solid, face, edges
- Sort objects using two criteria e.g. Sort solid shapes straight edges, curved edges
- Find something bigger than, smaller than, taller than, shorter than, heavier, lighter, deeper.
- Find something the same size, equal to (length, weight, capacity)
- Continue a simple repeating pattern e.g. red, blue, red ... apple, banana, apple ...
- Notice and correct an error in a repeating pattern
- Talk about money using the terms, pennies, pence, change, amount
- Read price tags in role play shop up 1p, 2p, 5p, 10p

#### R- By the end of the Autumn Term children should be able to...

- Count by rote forwards and backwards to 10 visual aid
- Hold fingers up correctly for each number to 10
- Count on and back in 1s from any number to 10 visual aid and fingers
- Know by heart the number before and after numbers to 5
- Chant rhymes involving numbers e.g. 1,2 buckle my shoe...

#### SSM

- Chant the days of the week with support.
- Begin to know what day it is today.
- Begin to know what day it is tomorrow.
- Sort objects using a given criteria e.g. big, small, heavy, light.
- Name and describe common flat shapes circle, square, rectangle, triangle.
- Use the language flat, sides and corners.
- Classify and sort objects into sets according to given criteria, areas in classroom with labels, block area, pencils into colours, buttons e.g. colour, shape, holes in centre,
- Copy a given pattern (sound, colour, shape, objects )e.g. clap, clap, click... red, blue, red ... apple, grape, orange... square, triangle, square ...
- Use templates/ stencils as patterns to produce an identical image e.g. draw around stencils and templates.
- Copy given pictures/patterns from resources (both natural and manmade e.g. conkers, twigs, leaves, inset shape patterns, block area make a model from given picture.
- Understand position through words and real scenarios, pictures for example, "The bag is under the table," (under, on top, next to, behind, in front)
- Discuss simple routes forwards, backwards, turn, corner.
- Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then.
- Pay for items in role play shop using pennies.
- Know that coins are collectively called money and we spend them.

#### **Educational Programme:**

Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.



"Curiosity is the wick in the candle of learning."

William Arthur Ward

#### Early Learning Goal: Understanding the World | Past and Present

Children at the expected level of development will:

- 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;

#### **Progression towards the Early Learning Goal**

#### R+ By the end of the Summer term children should be able to...

- Children to understand about the past through a range of sources.
- Look at old and new artefacts eg, irons, chamber pots, mangles.
- Children are able to compare the present and the past, drawing on the knowledge they have established in the classroom as well as their own personal experiences.
- To share stories from the past linked to the history curriculum progression to get the children to compare current life to what is shown in the stories. This needs to be schools specific and link to the history progression document.
- Begin to understand family history: If possible children can retell what their parents told them about their life story and family history in brief.
- Children further develop their knowledge of key roles in society such as Doctors, Nurses, Police Offices etc, and extend this to encompass our own personal responsibility -i.e. what we can all do to help society (recycling, saving energy, etc)

#### R= By the end of the Spring term children should be able to...

- Begin to make sense of their own life-story, from baby to now.
- To think about key roles in the family or society that their families have and how this helps to keep households or communities safe.
- To share stories from the past linked to the history curriculum progression to get the children to find the differences to then and now. This needs to be schools specific and link to the history progression document
- Children know that some things stay the same and some things change as we grow up.
- To know about some key events that happen in the spring term, e.g. Shrove Tuesday, Easter, Mother's Day or other topical events and where they come from.

#### Report the end of the Autumn Term children should be able to...

- Talk about members of their immediate family and community: Children share and discuss pictures of their family and listen to other members of the class.
- To understand and talk about being similar and different to each other. Children begin to develop positive attitudes about the differences between people.
- To know about some key events that happen in the autumn term, e.g. Remembrance day, bonfire night or other topical events and where they come from.
- To share stories from the past linked to the history curriculum progression and talk about what they see within the texts. This needs to be schools specific and link to the history progression document

#### Other areas to consider...

- To read versions of a story with the same story line and compare the characters, settings and event sequence within the book.
- Children can make links between the past and the present in everyday contexts, for example yesterday we did PE today we are going outside.

- To read versions of a story with the same story line and compare the characters and settings within the book.
- Children can use past and present vocabulary in their everyday language
- To read versions of a story with the same story line and compare the characters within the books.
- Children understand the concept of past and that it has happened, can talk about events in the past like what they did at the weekend or their last birthday

#### Early Learning Goal: Understanding the World | People, Culture and Communities

Children at the expected level of development will:

- Describe their immediate environment 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.

#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...

- Name places of local importance to the community, drawing on their own experiences where possible
- Children can talk about the similarities differences they notice between people across different communities/ family groups.
- Children can talk about the features of the places that they are familiar with and can begin to describe how they are different to other places.
- Children are able to utilise the vocabulary needed to describe the people, places and communities they are discussing
- Recognise that people have varied beliefs around the world and can begin to understand the basic differences.

#### R= By the end of the Spring term children should be able to...

- Look at different countries and discuss similarities and differences, use photographs to visualise this
- Use images from the internet to understand the processes of visiting a different country.
- Develop their knowledge of the celebration of special times from around the world and where these
  take place locally, including the buildings- children engage further with religious and cultural
  communities and their practices throughout the curriculum at appropriate times of the year i.e.
  Chinese New Year, Shrove Tuesday and The Easter Story.
- Think about key roles in the family or society that their families have and how this helps to keep households or communities safe.

#### R By the end of the Autumn Term children should be able to...

- Children know that there are different countries and these make up the world.
- Find out where people were born and plot these on a world map
- Children are able to describe their immediate environment and are able to use new vocabulary where appropriate and draw their version of the immediate environment
- Children begin to develop an understanding of different religious occasions from around the world. i.e. Harvest Celebration, Diwali and Christmas.
- Know about some key events that happen in the autumn term, e.g. Remembrance Day, bonfire night
  or other topical events and where they come from.

#### Other areas to consider...

Children use maps and pictures to draw local places of interest to them

Lingfield (

- Know some important people from the immediate community and what they do to help the community
- Understand that they have an address which helps to distinguish their house from others
- Write letters to post using addresses to ensure that they arrive
- Use IT to ensure all children experience a 'trip' to a different country and the cultural experiences associated with this
- Children enjoy making maps of their local area including key features such as their own house local shop etc
- Know key people within school, their names and their job in school
- Compare houses that they can see, what are similarities and differences

#### Early Learning Goal: Understanding the World | The Natural World

Children at the expected level of development will:

- 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.

#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to...

- Make observations of their local area, animals and plants.
- Draw pictures of animals that include the main features of that animal e.g. 4 legs for a dog, stripes and wings for a bee etc.
- Draw pictures of plants using the correct colours and including specific parts (leaves, flowers etc).
- Talk about some similarities and differences between their local environment and that of other countries they come across in books.
- Talk about the different seasons.
- Can link different types of weather to different seasons.
- Talk about changes of states such as freezing and meltina.
- Understand changes in the natural world such as day and night.
- Talk about some life cycles such as a butterfly, chick, froa, bean, sunflower.

#### R= By the end of the Spring term children should be able to...

- Draw information from simple maps e.g. land and sea.
- Describe what they can see, hear and feel when outside.
- Explore the natural world around them.
- Understand the effect of changing seasons on the natural world around themselves e.g. that leaves change colour in autumn that the trees are bare in winter, etc.
- Recognise some environments that are different to the one they live in.

#### Other areas to consider...

- To be able to describe different materials and textures.
- To begin to understand the properties and uses of different materials.
- The environment is conducive to scientific experimentation, exploration and development of vocabulary e.g. floating and sinking, magnets, ramps, exploring materials and textures, growing plants, etc.
- A wide range of scientific topics are covered throughout the year such as sun and moon, space, hot and cold, minibeasts, life cycles etc.
- Children are taught about energy saving, animal welfare, and natural disasters.
- Children can name the main parts of a plant i.e. leaf, stem, petals
- Children can name some plants and animals found in their local environment.
- Children are giving opportunities to explore the environment around them such as visits to the local park, walks around their local area, opportunities to explore the outdoor environment.
- Children are read stories which include contrasting environments and non-fiction books throughout the year.

- Children investigate light travelling through transparent materials, shadows.
- Children can name different materials e.g. wood, plastic, metal, fabric, glass etc.

- Show care and concern for living things.
- Know some domesticated and wild animal names and the difference between them. Draw and label these.
- To talk about why some things happen e.g. melting, freezing, floating, sinking etc.

#### R- By the end of the Autumn Term children should be able to...

- Understand the need to show respect for animals and the natural world.
- Identify similarities and differences in the natural world.
- Explore different materials.
- Talk about the differences between materials.
- Talk about growth and decay.
- Talk about things they have observed.
- Identify and name different types of weather.
- Explore different scientific experimentations e.g. Magnets, ramps, floating and sinking etc.
- Draw simple animals and plants representing the shapes and 'parts' of the living things. Talk about their pictures.

- Children investigate ice melting, floating and sinking, sound causing a vibration
- Children can talk about and explore the different senses.



#### **Educational Programme:**

The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The frequency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they hear, respond to and observe.



"Art is too important not to share."

Romero Britto



#### Early Learning Goal: Expressive Arts and Design | Creating with Materials Children at the expected level of development will: Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture and form Share their creations, explaining the process they have used Make use of props and materials when role playing characters in narratives and stories Progression towards the Early Learning Goal Other areas to consider... R+ By the end of the Summer term children should be able to... To construct with a purpose in mind, eg, make a dinosaur world or props for a show Be able to draw a face containing the main parts of a face Be able to use shapes and colour to express emotions within creations and for it to reflect themselves Create collaborative creations sharing ideas, resources and skills for specific purposes Explore making colours lighter and darker by adding black including to complement role play and white to make colours liahter and darker Create pictures and models using a range of resources from their own ideas Be able to talk about what they have made and why they have made it Make darker and lighter shades of colours R= By the end of the Spring term children should be able to... • Begin to follow a 'design brief' given by the teacher to create models and pictures using a Know the three primary colours and begin to recreate art by well-known artists such as Mondrian, Kandinsky range of resources Choose the most appropriate way to make their idea following a 'design' that they have produced to meet a given purpose Go back to their designs and improve these building on their previous learning Explore ways of joining materials for different purposes Draw with increasing complexity including beginning to add additional shapes for detail R- By the end of the Autumn Term children should be able to... Hold a pencil properly and explore different pencil types Explore a range of materials in their environment and make things with these, describing Begin to make observational drawings linked to the world why they have chosen what they have chosen. around them Create closed shapes with continuous lines and begin to use these shapes to represent To learn how to access the tools and equipment in the creative area, eg, tape dispenser, hole punches, scissors Explore colour mixing from the primary colours to make new colours



#### Early Learning Goal: Expressive Arts and Design | Being Imaginative and Expressive

Children at the expected level of development will:

- Invent, adapt and recount narratives and 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. Other areas to consider...

#### Progression towards the Early Learning Goal

#### R+ By the end of the Summer term children should be able to... (Children who are achieving 'Above and Beyond' the summer term expectations would be recorded as RM) Singing:

- Able to sing a song / rhyme that has been taught pitch and melody matching appropriate to the age of the child
- Able to perform a simple poem (as part of a group), able to follow the rhythm of the

#### Musical Knowledge and Skills:

- Able to copy a simple beat pattern X X - X including with instruments
- Able to play an allocated instrument(s) as part of a planned musical composition

#### Dance:

 Able to move in time with music to partake in a simple dance routine, with repetitive dance motifs

#### Imaginative Narrative:

- Use free choice props and small world artefacts to create or adapt a narrative or story, mirroring some vocabulary, or themes from the stories they have experienced.
- As part of a group, invent or adapt a known story to create a new narrative

#### Singing:

- Invent own simple songs and rhymes based on known versions
- Sing a known song solo to an audience

#### Musical Knowledge and Skills:

- Know the names of key musical instruments available to them maraca, quiro, tambourine, tambour, triangle
- Listen to a range of music and begin to compare it 'they sound a bit similar because they both have lots of quiet sounds'.
- Know that music from different places around the world sounds different
- Begin to know types of music which they like (e.g. pop, classical, Jazz)
- Able to make own simple repeating compositions (clapping / body percussion / instrument)

#### Dance:

- Create own simple dance motifs in response to music using props / costumes as appropriate
- Watch and compare a range of different types of dance from around the world

#### Imaginative Narrative:

Can retell a story solo to an audience, using simple prompts / reminders if required

#### R= By the end of the Spring term children should be able to...

#### Singing:

- Able to pitch match in simple call and response tasks
- Able to sing taught songs with melody matching

#### Musical Knowledge and Skills:

- Know which instrument to use for a desired effect e.g. sleigh bells for Santa, a tambour for thunder. Use appropriate vocabulary to describe these sounds.
- Able to use instruments to match a simple taught rhythm and able to make up own musical patterns

#### Dance:

Children afforded the opportunity to freely respond to music through dance and the use of simple props (e.g. scarves, a ribbon)

#### Singing:

- With support, adapt simple songs and rhymes based on known versions
- Perform a known rhyme solo to an audience

#### Musical Knowledge and Skills:

- Listens to a range of music types express a preference and justify it with a simple statement 'I don't like that music because it is too loud'.
- Enjoy a range of different types of music including from around the world
- Know the difference between tuned and un-tuned instruments

- Children move to a beat matching movements to the rhythm Imaginative Narrative:
  - Use free choice props and small world artefacts to retell aspects of a story that has been
    experienced several times, mirroring some vocabulary from the story, with support from an
    adult.

#### Dance:

 Watch and respond to a range of different types of dance from around the world

#### Imaginative Narrative:

Retell a story as part of a group performance

#### R- By the end of the Autumn Term children should be able to...

#### Singing:

- Know the difference between singing and shouting
- Able to join in with songs that have been taught following the simple melody
- Join in with the taught nursery rhymes for this term

#### Musical Knowledge and Skills:

- Explore and play with a range of musical instruments being able to match the sound to the instrument following play opportunities. Describe these sounds (rattle, loud bang, bells etc)
- Listens to a range of music types recognise that they are different and express a preference

#### Dance:

- Copy a simple taught dance to music watching and matching
- Children able to freely respond to music through dance
- Children recognise the value of costume in a dance presentation

#### Imaginative Narrative:

- Join in with refrains from stories
- Use pre-selected props and small world artefacts to retell aspects of a story that has been
  experienced several times, with prompting support from an adult.

#### Singing:

- Enjoy singing songs and rhymes demonstrated by having favourites
- Memorise the songs and rhymes taught
- Take part in our Christmas performance singing as part of a group to an audience

#### Musical Knowledge and Skills:

 Recognise and clap the syllables in words – in preparation for pulse work

#### Dance:

 Take part in our Christmas performance – dancing / moving as part of a group to an audience

#### Imaginative Narrative:

 Able to choose an object and make up simple statements about it (e.g. a stick could be a magic wand that belongs to a fairy, a snake that has died, a witches finger!)

### **Assessment and Tracking**



#### **Reception Tracking Support**

Our curriculum is the progression model. If the curriculum is well planned and progressive – and children learn the planned curriculum, then they are making progress – they know and remember more. As such, our tracking for children across is early years is simple... are they learning the planned curriculum? And if not, at what point are they up to? A child who is learning the planned curriculum as expected would simply follow:

By Christmas	R-
By Easter	R=
By End Of Year	R+

A child who has kept pace with the planned curriculum by the end of the year would achieve the national Early Learning Goals

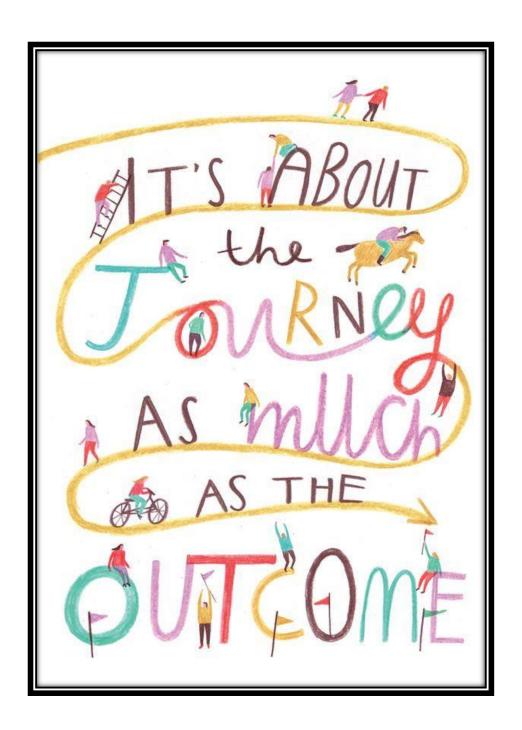
Using this methodology, a child who enters reception with typical levels of knowledge and skill expected for their age would be baselined as N2+ (meeting the demands of the N2 curriculum). Children who are not displaying age appropriate skills can be assessed at any point on the scale opposite. In essence, each 'grade' represents a term's worth of curriculum content. The OFSTED – and Trust - expectation is that most children who enter below, but not significantly below, should catch up with good teaching.

There are no 'exceeding', or 'greater depth' statements for the end of reception - in line with the national Early Learning Goals. If a child has a deep understanding of the curriculum – and is achieving many of the 'trust ready' statements at the end of the year alongside attaining the ELG, then they could be recorded as a RM – to signify that these children have mastered the reception curriculum to an excellent standard and will require additional challenge across KS1.

These examples above are illustrative of the journey that some children may make across reception year. Based on the needs of the child, some children may make more progress,

**R+** (RM) Reception R=**N2+** (N2M) N2 =3 to 4 N2years **EYFS** N1+ (N1M) N1= N1-**B+** (BM) Birth to 3 B= years B-

others less. For example, some children could make **rapid progress from lower starting points** from those suggested above, and **achieve the ELG**. Assessment information however, should be useful and used effectively to plan the next steps of the child – not to jump through 'data hoops'. In our Trust, reception children's on entry, and subsequent termly summative assessments are added to the MIS System.



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