

#### **Key Stage End Points – Overview**

At each key stage, pupils will achieve personalised milestones in alignment with our core values of **integrity, inclusivity, resilience, innovation,** and **respect**.

Pupils will develop a strong sense of **integrity** by celebrating their achievements and embracing challenges with honesty and determination.

Through an **inclusive** approach, pupils will access a broad, adapted curriculum that values diversity and supports every learner to reach their full potential.

Pupils will demonstrate **resilience** by overcoming obstacles, building confidence, and developing independence in their learning journeys.

With a focus on **innovation**, creative teaching strategies and resources will be employed to engage and inspire learners, promoting problem-solving and adaptability.

**Respect** will be at the heart of all interactions, fostering a supportive environment where every pupil feels valued, understood, and empowered to contribute meaningfully to their community.

This holistic approach ensures our pupils are equipped with the skills, confidence, and a mindset to succeed at their individual levels and beyond.

PRIMARY: EYFS 'THIS IS ME'				
CURRICULUM FOCUS	SENSORY PATHWAY	COMMUNICATION PATHWAY	CORE PATHWAY	
Communication and language	<ul> <li>Pupils will encounter methods of communication and will be experience how this work.</li> <li>Pupils will begin to see the purpose and pleasure in interacting with others</li> <li>Pupils will respond to their name.</li> </ul>	<ul> <li>Pupils will begin to show preferred method of communication.</li> <li>Pupils will begin to see the purpose and pleasure in interacting with others</li> <li>Pupils will begin to engage in activities such as songs, rhymes, and role play, supported by tools supporting AAC devices for longer periods of time.</li> </ul>	<ul> <li>Pupils will have show a preferred method of communication and begin to develop their proficiency using it.</li> <li>Pupils will begin to see the purpose and pleasure in interacting with peers</li> <li>Pupils will follow simple instructions, using AAC if appropriate</li> </ul>	

<ul> <li>Pupil will develop an enjoyment in learning by tuning in to songs and rhymes.</li> <li>Pupils will begin to participate in a wide range of sensory learning activities.</li> </ul>	songs, rhymes and sensory play.  • Pupils will engage in adult lead	<ul> <li>Pupils will explore and engage with different experiences.</li> <li>pupil will develop an enjoyment in learning.</li> <li>Pupils will begin to isolate sounds and identify objects and characters in familiar stories and rhymes.</li> <li>Pupils will hold tools to make purposeful marks</li> <li>Pupils will know icons/keys on a device have meaning and use this in a random way</li> </ul>
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- Pupils will encounter mathematical language through rhymes, songs, and sensory stories.
- Pupils will begin to respond consistently to sensory stimuli such as reaching, pointing, or tracking objects.
- Pupils will encounter number rhymes, songs and stories for increasing length of time
- Pupils will participate in turntaking activities with adults.
- Pupils will engage actively with number rhymes, songs, and stories, anticipating and predicting sequences.
- Pupils will join in rote counting to 5, to represent numbers, and apply numbers to practical activities, such as games and labelling.
- Pupils will begin to count small quantities reliably, recognise some numerals.
- Pupils will participate and interact with numbers during role play and shopping games.

# Personal, social and emotional development

- Pupils will cooperate with selfcare activities.
- With adult support, pupils will participate within class activities
- Pupils will be supported to be aware of basic emotions of happy and sad.
- Pupils will cooperate with selfcare activities.
- Pupils will participate with adult led activities for a short period of time
- Pupils will follow one-word instructions to keep them safe
- Pupils will be supported to recognise basic emotions of happy and sad.
- Pupils will experience some strategies that can support good mental wellbeing and selfregulation

- Pupils will develop an understanding of danger in the immediate environment.
- Pupils will be supported to follow selfcare activities with increased independence, within a routine.
- Pupils will be confident and enjoy participating in group activities
- Pupils will be supported to recognise basic emotions in themselves.
- With support, Pupils will use some strategies that can support good mental wellbeing and selfregulation

## **Physical development**

- Pupils will experience and begin to respond to sensory and physical stimuli, such as massage, movement, and sensory play
- Pupils will passively engage in total body movements (e.g., swinging, floating, rolling)
- Pupils will experience movement over, under, and through objects, exploring outdoor surfaces like grass or cobbles orientation, and levels with adult support.

- Pupils will engage with body awareness activities
- Pupils will be able to make controlled movements with gross body movements.
- Pupils will be able to move over, under, and through objects, exploring outdoor surfaces like grass or cobbles
- Pupils will use tools to mark make within sensory play with increased control

- Pupils will experience movement over, under, and through objects, exploring outdoor surfaces like grass or cobbles
- Pupils will begin to respond to group activities such as parachute games.
- Pupils will use tools to mark make with increased confidence and control.

## **Understanding the world**

- Pupils will develop basic awareness of self and others.
- Pupils will anticipate and respond to daily routines and familiar activities.
- Pupils will participate in sensory experiences linked to cultural, religious, and community events.
- With support, pupils will begin exploring their immediate environment.

- Pupils will recognise photos of themselves.
- Pupils will show functional responses to sequences and routines, like dressing.
- Pupils will explore their immediate environment.
- Pupils will participate in multisensory cultural and religious experiences, experiencing diversity and community values

- Pupils will recognise themselves and others, identifying similarities and differences among people.
- Pupils will develop some understanding of basic emotions in themselves and begin to collaborate in social contexts.
- Pupils will navigate and solve basic problems in their environment
- Pupils will actively participate in cultural, religious, and community events, experiencing diversity and community values.
- Pupils will explore activities involving maps, weather patterns, and global and local themes.

### Expressive arts and

- Pupil will experience multi-sensory activities using the body and senses to explore textures, colours, music and materials.
- Pupils will encounter and explore a variety of tools, objects, and materials through sensory play and functional interactions.
- Pupils will engage with multisensory activities through exploration, demonstrating preferences and simple responses.
- Pupils will begin using basic tools and objects with support, exploring their purpose and function.
- Pupils will use a variety of tools and media and experiment with colours.
- Pupils will demonstrate purposeful use of tools and technologies, developing independent responses.
- Pupils will engage in group musical activities, showing some preferences.

	PRIMARY: KEY STAGES 1 "THIS IS ME"				
FOCUS	SENSORY PATHWAY	COMMUNICATION PATHWAY	CORE PATHWAY		
English Speaking and Listening - Communication	<ul> <li>Pupils will begin to show a preferred method of communication.</li> <li>Pupils will engage in basic communication (e.g vocalising, body responses) through songs, rhymes, and role play.</li> <li>With support, Pupils will express their needs and interact with adults</li> </ul>	<ul> <li>Pupils will begin to develop the ability to engage in simple interactions using AAC or another form of communication.</li> <li>Pupils will start to understand the purpose of communication, using it to express simple ideas and feelings.</li> </ul>	<ul> <li>Pupils will begin to develop basic speaking and listening skills, using simple gestures, sounds, or words.</li> <li>Pupils will begin to follow instructions and engage in activities that promote verbal expression, such as simple stories or structured group activities.</li> </ul>		

English	Reading and Writing	<ul> <li>Pupils will experience sensory stories, responding to textures, sounds, or visual stimuli.</li> <li>Pupils will begin to show preferences for songs, stories or pictures.</li> <li>With support, pupils will begin to mark make manipulating tools purposefully.</li> </ul>	<ul> <li>Pupils will begin to handle books purposefully</li> <li>Pupils will show preferences for stories and songs and follow simple actions to these.</li> <li>Pupils will engage with sensory stories, responding to textures, sounds, or visual stimuli.</li> <li>Pupils will begin to mark make with tools such as crayons or finger paints.</li> </ul>	<ul> <li>Pupils will begin to recognise familiar letters and understand that writing carries meaning (e.g., through symbols or scribbles).</li> <li>Pupils will start to engage with early phonics activities, listening to sounds in words and recognising familiar objects or characters in books.</li> <li>Pupils will mark make with some purpose, starting to form shapes or early letters with the support of sensory activities.</li> </ul>
English	Phonics	<ul> <li>Pupils will begin to discriminate sounds, responding to different auditory stimuli in their environment</li> <li>Pupils will begin to associate simple sounds in their environment with objects or characters e.g. animal sounds, environmental noises.</li> </ul>	<ul> <li>Pupils will start to recognise and discriminate between different sounds.</li> <li>Pupils will begin to link sounds with corresponding pictures, such as matching animal sounds to their representation.</li> <li>Pupils will show an awareness of phonics and show 'phonics readiness'.</li> </ul>	<ul> <li>Pupils will begin to recognise individual sounds and link them to letters.</li> <li>With support, pupils will be able blend and segment simple words made up of learnt letter sounds.</li> </ul>

Mathematics	<ul> <li>Pupils will engage in activities such as number rhymes, songs, and sensory experiences to explore the concept of numbers.</li> <li>Pupils will understand that objects have permanence and will seek objects when hidden (e.g., basic object permanence games).</li> </ul>	<ul> <li>Pupils will start to use numbers in everyday activities such as singing number songs, playing with counting toys, or participating in simple number games.</li> <li>Pupils will begin to recognise numerals and connect some numbers to physical objects.</li> </ul>	<ul> <li>Pupils will start to count reliably up to 10 and recognise numerals up to 5.</li> <li>Pupils will begin to recognise basic shapes and understand their properties through hands-on activities (e.g., sorting circles, squares).</li> </ul>
Personal, social and emotional development including Relationship and	<ul> <li>Pupils will begin to develop an awareness of their immediate environment.</li> <li>With support, Pupils will engage in activities that promote self-care, such as washing hands.</li> <li>With support, pupils will participate in classroom routines.</li> </ul>	<ul> <li>Pupils will begin to recognise basic emotions in themselves</li> <li>Pupils will participate in simple activities designed to build emotional vocabulary (e.g., identifying feelings in stories or pictures).</li> <li>Pupils will engage in simple activities that promote positive relationships, such as turn-taking games, sharing toys, and following group rules.</li> </ul>	<ul> <li>Pupils will begin to understand and follow simple instructions within the classroom.</li> <li>Pupils will show increased participation in group activities, following visual or verbal prompts.</li> <li>Pupils will be able to identify basic emotions in themselves and express simple needs.</li> </ul>

Physical development	Pupils will engage with body awareness activities and begin to show control in movements.	Pupils will begin to engage in group activities and show more control when interacting with equipment like balls	Pupils will begin to demonstrate control in gross motor movements and engage in simple group activities
Science	<ul> <li>Pupils will explore their immediate environment, showing interest in objects and responding to environmental changes, such as weather or light.</li> <li>Pupils will engage with sensory experiences involving textures, materials, and natural phenomena.</li> </ul>	<ul> <li>Pupils will show interest in natural objects and respond to environmental changes, such as temperature or sounds in the environment.</li> <li>Pupils will use sensory experiences to explore the world, reacting to light, textures, and natural materials.</li> </ul>	<ul> <li>Pupils will show an interest in natural objects and phenomena, such as flowers, trees, and animals, and engage with sensory play involving nature.</li> <li>Pupils will start to make simple observations about the environment, such as recognising plants or animals.</li> </ul>

Geography	<ul> <li>Pupils will explore their surroundings and begin to recognise basic features, such as the indoor and outdoor spaces.</li> <li>Pupils will respond to changes in their environment, such as different weather.</li> </ul>	<ul> <li>Pupils will explore and engage with their environment, identifying locations like their home and school.</li> <li>Pupils will show an awareness of simple geographical concepts, such as the differences between indoor and outdoor spaces and basic weather patterns.</li> </ul>	<ul> <li>Pupils will explore their surroundings and begin to recognise different geographical features (e.g., recognising objects around the school and local area).</li> <li>Pupils will notice changes in the environment, such as weather changes and how this affects their surroundings.</li> </ul>
History	<ul> <li>Pupils will recognise familiar people.</li> <li>Pupils will explore simple concepts of time through daily routines and familiar activities.</li> </ul>	<ul> <li>Pupils will recognise familiar people and some significant events in their lives, such as birthdays, family and school events and staff.</li> <li>Pupils will begin to understand basic concepts of time e.g. now, next, then.</li> </ul>	<ul> <li>Pupils will begin to recognise familiar events and people, showing awareness of simple concepts of time through daily routines e.g. now, next, then, today, yesterday and tomorrow.</li> <li>Pupils will begin to understand the concept of change, using events like birthdays and Christmas to mark the passage of time.</li> </ul>

RE	Pupils will engage with sensory activities using religious artefacts, music, or sensory stories from their own and other cultures.	Pupils will engage in multi- sensory religious and cultural experiences.	<ul> <li>Pupils will begin to engage with stories and artifacts from different religious traditions, recognising some stories and events from various traditions</li> <li>Pupils will use sensory experiences to learn about religious practices and cultural diversity.</li> </ul>
Computing	<ul> <li>Pupils will explore and respond to sensory stimuli from electronic sources, such as lights, sounds, and movements, using basic cause and effect devices or toys.</li> <li>Pupils will engage with simple equipment such as switches.</li> </ul>	<ul> <li>Pupils will begin to use simple devices (such as switches, buttons) to interact with digital programs.</li> <li>Pupils will engage in activities on digital platforms or interactive apps.</li> </ul>	<ul> <li>Pupils will begin to explore simple technologies (e.g., toys with lights, sounds).</li> <li>Pupils will engage with basic technology recognising and responding to various stimuli.</li> </ul>
Art and Design	Pupils will begin to show a preference when using the body and senses to explore textures, colours, and materials.	<ul> <li>Pupils will use sensory experiences to explore textures, shapes, and colours.</li> <li>Pupils will begin to create marks and simple designs based on sensory exploration.</li> </ul>	<ul> <li>Pupils will engage in multi-sensory exploration of colours and textures, using tools like crayons, paints, and markers.</li> <li>Pupils will begin to create intentional marks to represent ideas and feelings.</li> </ul>

Design and Technology	<ul> <li>Pupils will explore a variety of tools, objects, and materials through sensory play.</li> </ul>	<ul> <li>Pupils will engage in sensory experiences to explore different materials and tools.</li> <li>Pupils will begin create basic structures or manipulate materials with increased control.</li> </ul>	<ul> <li>Pupils will use basic tools to explore and manipulate materials, beginning to understand their functions.</li> <li>Pupils will engage in simple design tasks using a variety of materials.</li> </ul>
Music	Pupils will engage with familiar sounds, songs, and rhythms, showing responses such as anticipation, preference, or physical reactions.	Pupils will participate in musical activities, demonstrating preferences and simple responses to music.	<ul> <li>Pupils will begin to respond to music through movement or vocalisation, exploring sounds and rhythm.</li> <li>Pupils will show preferences and controlled responses for certain songs or rhythms.</li> </ul>

Pi	PRIMARY: KEY STAGES 2 "MY PLACE IN THE WORLD"			
CURRICULUM FOCUS	SENSORY PATHWAY	COMMUNICATION PATHWAY	CORE PATHWAY	
English Speaking and Listening - Communication	<ul> <li>Pupils will show a preferred method of communication (e.g., using AAC or vocalisation).</li> <li>With adults, pupils will show understanding of social interactions, such as turntaking and responding appropriately in interactions (turning to look, vocalising, facial expressions)</li> </ul>	<ul> <li>Pupils will have increased independence in using their preferred communication method in various contexts.</li> <li>Pupils will start to use a range of vocabulary in their communication when using their preferred communication method.</li> <li>Pupils will show improved communication skills within their peer group and teachers.</li> </ul>	<ul> <li>Pupils will communicate effectively using a wider range of vocabulary, forming short sentences to express needs or ideas.</li> <li>Pupils will demonstrate active listening and begin to respond appropriately to a variety of communication cues, both verbal and non-verbal.</li> </ul>	

English	<ul> <li>Pupils will engage with simple, familiar stories and show a preference for favourite stories and characters.</li> <li>Pupils will start to understand how books work, showing an interest in the sequence of pictures or words.</li> <li>Pupils will make marks showing some purpose.</li> </ul>	<ul> <li>Pupils will recognise their favourite books and stories and, with support, give basic reasons for this.</li> <li>They will begin to use phonics knowledge to decode simple words or sentences.</li> <li>Pupils will experiment with writing, forming letters and using phonics to make simple labels or captions for pictures.</li> <li>Pupils will create simple sentences with the support of methods such as colourful semantics</li> </ul>	<ul> <li>Pupils will begin to decode simple words using phonetic knowledge, and use phonics to support their writing.</li> <li>Pupils will show increasing control over writing through forming letters and making marks to represent words and sounds.</li> <li>Pupils will be encouraged to write simple words, labels, or captions to support their understanding of literacy.</li> </ul>
English	<ul> <li>Pupils will start to recognise and discriminate between different sounds.</li> <li>Pupils will begin to link sounds with pictures or symbols such as matching animal sounds to their visual representation.</li> </ul>	<ul> <li>Pupils will develop the ability to blend and segment sounds for reading and writing.</li> <li>With support, pupils will apply phonics knowledge to words and use it to write simple sentences and labels.</li> <li>Pupils will begin to read simple texts using their phonetic knowledge, making sense of short sentences or simple stories with carefully scaffolded support.</li> </ul>	<ul> <li>Pupils will begin to blend and segment sounds more fluidly, starting to read and write simple words with increased independence.</li> <li>Pupils will apply their phonics knowledge to recognise and read simple texts, using decoding skills.</li> </ul>

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 Pupils will start to use numbers in everyday activities such as singing number songs, playing with counting toys, or participating in simple number games.

- Pupils will begin to recognise and understand the concept of quantity (e.g., understanding that 3 is more than 2).
- Pupils will begin to engage in more structured number activities, understanding the relationship between numerals and quantities.
- Pupils will start to count reliably up to 10 and recognise numerals up to 5.
- Pupils will begin to recognise basic shapes and understand their properties through handson activities (e.g., sorting circles, squares).

- Pupils will engage in more number activities, solving simple addition or subtraction problems using objects.
- Pupils will begin to recognise, name and associate different properties to basic shapes in different contexts, such as identifying triangles, squares, and circles in the environment.
- Pupils will begin to explore number patterns and sequences beyond 10 and apply their knowledge to simple practical problems.

Personal, social and emotional development awareness when moving around the school and will show increasing awareness of their own emotions and strategies for self-regulation.	Pupils will begin to explore emotions that they find difficult and practice self-regulation strategies.	Pupils will take a more active role in managing emotions and relationships and, with support develop strategies to support their mental well-being.
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Physical development	Pupils will combine movements with improved control.	Pupils will demonstrate increased control and coordination with gross motor movements and begin to collaborate more in physical activities.	Pupils will be able to engage in group activities and show independence and control with physical tasks.
Science	<ul> <li>Pupils will show interest in natural objects and respond to environmental changes, such as temperature or sounds in the environment.</li> <li>Pupils will use sensory experiences to explore the world, reacting to light, textures, and natural materials.</li> </ul>	<ul> <li>Pupils will begin to identify and name different natural changes (e.g., seasons, animals, weather) and begin to link these with their actions (e.g., dressing appropriately for the weather).</li> <li>Pupils will explore basic causeand-effect relationships in the environment (e.g. how the wind blows leaves, sun dries up puddles/clothes)</li> </ul>	<ul> <li>(e.g., plants growing, changes in weather, animal behaviours).</li> <li>Pupils will begin to understand cause-and-effect relationships in the environment (e.g., the weather) that influence actions</li> </ul>

Geography	Pupils will begin to navigate and explore their environment.	<ul> <li>Pupils will explore their surroundings and begin to recognise different geographical features (e.g., recognising objects around the school and local area).</li> <li>Pupils will notice changes in the environment, such as weather changes and how this affects their surroundings.</li> </ul>	<ul> <li>Pupils will start to compare environments and their uses, recognising the differences between different areas.</li> <li>Pupils will explore broader geographical concepts, such as maps, locations, and the relationships between local and global features (e.g., different countries or climates).</li> </ul>
History	<ul> <li>Pupils will begin to recognise themselves</li> <li>Pupils will explore personal and family history, such as identifying familiar people</li> </ul>	<ul> <li>Pupils will explore personal and community history, including significant events and traditions.</li> <li>Pupils will begin to use simple vocabulary to describe changes over time (e.g., "yesterday," "tomorrow").</li> </ul>	<ul> <li>Pupils will explore changes in personal history and community history e.g. local celebrations or traditions.</li> <li>Pupils will understand how objects and events change over time and begin to use historical vocabulary.</li> </ul>
A.E.	<ul> <li>Pupils will actively participate in religious and cultural celebrations, experiencing diversity and community values.</li> <li>Pupils will begin to recognise religious stories and events from different cultures.</li> </ul>	Pupils will show an awareness of cultural and religious celebrations and their role in community life.	<ul> <li>Pupils will explore cultural and religious events and celebrations.</li> <li>Pupils will start to recognise the role of religion and culture in community life and traditions.</li> </ul>

Computing	<ul> <li>Pupils will use devices like touchscreens or switches to interact with programs.</li> <li>Pupils will engage with a variety of tools, such as keyboards or iPads, to respond to digital materials.</li> </ul>	<ul> <li>Pupils will follow scaffolded instructions to use equipment independently.</li> <li>Pupils will demonstrate collaborative skills through technology-based activities, taking turns during group tasks.</li> </ul>	<ul> <li>Pupils will start to use digital tools to complete specific tasks and create digital outputs e.g., drawing on tablets.</li> <li>Pupils will begin to engage in collaborative and independent tasks using technology.</li> </ul>
Art and Design	<ul> <li>Pupils will engage with art through exploration to create sensory experiences.</li> <li>Pupils will use various tools and media to make marks and experiment with colours.</li> </ul>	<ul> <li>Pupils will experiment with a wider range of tools and materials, using them intentionally.</li> <li>Pupils will begin to build simple models and create designs with specific goals in mind.</li> </ul>	-
Design and Technology	Pupils will begin using basic tools and objects with increased independence, exploring their purpose and function.	<ul> <li>Pupils will demonstrate purposeful use of tools, applying learned skills to create and explore familiar products.</li> <li>Pupils will begin to make independent decisions about which tools to use in design tasks.</li> </ul>	<ul> <li>Pupils will engage in design and technology tasks, applying simple problem-solving skills to create functional products.</li> <li>Pupils will independently select tools and materials for tasks based on their function.</li> </ul>

#### Music

- Pupils will develop independence playing instruments and engaging in group musical activities.
- Pupils will show an understanding of rhythm and sound, engaging in group musical activities with increasing independence.
- Pupils will demonstrate increased focus and coordination in musical activities, beginning to play instruments and explore rhythm patterns independently.

SECONDARY: KEY STAGE 3 "FOUNDATIONS FOR THE FUTURE"							
CURRICULUI	SENSORY PATHWAY	COMMUNICATION PATHWAY	CORE PATHWAY				
English Speaking and Listening - Communication	<ul> <li>Pupils will use AAC with independence.</li> <li>Pupils will interact and express themselves in familiar activities like storytelling, songs, and role play making simple comments using AAC</li> </ul>	<ul> <li>Pupils will use AAC in a structured way.</li> <li>Pupils will seek opportunities to interact with others.</li> <li>Pupils will communicate with a range of people within school using a consistent preferred method.</li> <li>Pupils will build friendships within the classroom.</li> </ul>	<ul> <li>Pupils will begin to communicate more confidently with less familiar adults, both within school and in the local community.</li> <li>Pupils will interact with and build friendships with peers from across the Key Stage/school.</li> <li>Pupils will use new vocabulary in different contexts</li> </ul>				

English	Reading and Writing	<ul> <li>Pupils will make marks independently</li> <li>Pupils will sequence 3 pictures from a familiar story.</li> <li>Pupils will know icons/keys on a device have meaning and use this in a random way.</li> </ul>	<ul> <li>Pupils will give their writing meaning and use their phonetic knowledge to support writing</li> <li>Pupils will give pictures labels for meaning</li> <li>Pupils will write for a purpose using word and phonics knowledge</li> <li>Pupils will write/input on a device, basic sentences using carefully scaffolded support, such as colourful semantics</li> </ul>	<ul> <li>Pupils will be self-motivated to write for a given purpose</li> <li>Pupils will be confident to use known strategies to read simple texts for pleasure</li> <li>Pupils will write for different purposes such as lists, emails, recounts</li> <li>Pupils will use reading and writing skills with increased confidence to support in other subjects</li> </ul>
English	Phonics	<ul> <li>Pupils will be able to discriminate sounds.</li> <li>Pupils will be able to recognise key words using picture and symbols matched to these</li> <li>Pupils will show an awareness of phonics and show 'phonics readiness'.</li> </ul>	<ul> <li>Pupils will use phonetic knowledge to blend and segment more complex words</li> <li>Pupils with use phonetic knowledge to write labels, captions and sentences with increased independence</li> <li>Pupils will read a variety of simple text using phonetic knowledge</li> </ul>	<ul> <li>Pupils will be able to decode polysyllabic words with confidence</li> <li>Pupils will be able to write words using different spelling patterns</li> </ul>

### Mathematics

- Pupils will engage actively with number rhymes, songs, and stories, anticipating and predicting sequences.
- Pupils will join in rote counting to 10, using movements or eyepointing to represent numbers, and apply numbers to practical activities, such as games and labelling.
- Pupils will participate in rote counting and use numbers in practical, life-skill activities, such as money games.
- Pupils will reliably count beyond
   10 objects and engage in sorting and matching tasks.
- Pupils will recognise, sequence, and record numbers up to 20, use ordinal numbers, and show awareness of coin values, beginning to exchange money in social contexts.

- Pupils will count in multiples of 1, 2,5, and 10, represent quantities using objects or pictures,
- Pupils will read and write numbers from 1 to 50 and show awareness of the place values to these.
- Pupils will begin exploring place value with numbers up to 100 through counting and problemsolving activities.

### Personal, social and emotional development and Education Relationship and Sex,

- Pupils will know to stay with an adult when in the community.
- Pupils will participate with selfcare activities with increased independence.
- Pupils will actively participate in activities offered, demonstrating some social awareness e.g. active listening and turn taking
- Pupils will recognise basic emotions in themselves and follow routines to support the self-management.
- Pupils will accept strategies to support good mental wellbeing
- Pupils will develop positive relationships within their class.

- With support, pupils will safely navigate specific local and online communities.
- Pupils will be able to ask for help from adults within the school community.
- Pupils will complete self-care tasks with independence.
- Pupils will recognise some emotions that they find difficult and know some supportive strategies.
- Pupils will maintain positive relationships within the school setting

- With support, Pupils will access local and online communities safely.
- Pupils will begin to identify who to ask for help if required.
- Pupils will complete self-care tasks independently, considering puberty.
- Pupils will recognise their own emotions and link them to a strategy which will support their readiness for learning and being in the community
- Pupils will explore and review different strategies that can support good mental wellbeing.
- Pupils will be able to maintain healthy relationships with their immediate peers and known adults.
- With support, Pupils will know how to conduct themselves in different workplace scenarios
- Pupils will know how to say no to others and how to seek help, whether in the community or online.

## Physical development

- Pupils will explore whole-body movements e.g, crawling, walking, rolling and interact with small and large equipment like balls, slides, or climbing frames.
- Pupils will respond to a range of stimuli, such as music and visual prompts.
- Pupils will begin to combine two actions (e.g., crawling and walking), engage in simple group activities, and know how to use equipment appropriately e.g. kicking or throwing a ball.

- Pupils will use whole-body movements (e.g., crawling, walking, rolling) and interact with small and large equipment like balls, slides, or climbing frames.
- Pupils will respond to a range of stimuli, such as music and visual prompts, demonstrating awareness of movement pace, direction, and levels
- Pupils will combine two actions (e.g., crawling and walking), engage in simple group activities, and show some control when using equipment such as kicking or throwing a ball.

- Pupils will interact with small and large equipment like balls, slides, or climbing frames with control
- Pupils will respond to a range of stimuli, such as music and visual prompts and follow a simple sequence confidently
- With decreasing levels of support,
   Pupils will work collaboratively with
   peers in group activities and games

#### Science

- Pupils will experience a variety of sensory activities related to light, sound, and weather, such as feeling rain or exploring bright lights.
- Pupils will encounter and respond to natural and man-made objects using their senses.
- Pupils will demonstrate an understanding of simple causeand-effect relationships, such as pushing objects to make them move.

- Pupils will explore their immediate environment, encountering living things like plants and animals, and showing awareness of their basic needs.
- Pupils will understand some elements of natural and physical changes, such as types of plants, animals, weather and seasons, and begin to explore cause-andeffect relationships in their environment.
- Pupils will begin to solve basic problems involving their surroundings, such as adapting their actions to environmental conditions.

- Pupils will name parts of the body, animals, and plants while showing an understanding of their basic functions e.g. plants need water.
- Pupils will begin to use simple scientific language and perform basic tests with guidance, observing changes over time.

#### Geography

- Pupils explore their environment, recognising places such as the classroom, playground, and nearby locations.
- Pupils will explore basic geographical concepts, such as weather patterns
- Pupils will identify familiar places and link them to their functions, such as the playground or shop, and respond to weather changes by choosing appropriate clothing.
- Pupils will know and navigate their environment by recognising simple symbols such as signs for toilets or classrooms.
- Pupils will name and describe local landmarks and understand basic map features, such as roads or land versus sea.
- Pupils will begin to link known local geographical features to the wider world
- Pupils explore maps, atlases, and globes.
- Pupils will know basic geographical features such as mountains, rivers, and cities.
- Follow simple directions, care for their local environment, and recognise safety aspects e.g., road awareness.

History	<ul> <li>Pupils will show awareness of familiar routines, people, and significant personal events like birthdays.</li> <li>Pupils will begin to explore time through objects and images, such as looking at baby photos.</li> </ul>	<ul> <li>Pupils will demonstrate         awareness of key personal         milestones and changes over         time, such as noticing differences         between past and present e.g.,         baby clothes vs. current clothes.</li> <li>Pupils will use simple vocabulary         relating to the passing of time</li> <li>Pupils will know about some         significant historical events         British events.</li> </ul>	<ul> <li>Pupils will recognise and describe significant historical figures, places, or events, and relate them to their own experiences.</li> <li>Pupils will use vocabulary relating to the passing of time</li> </ul>
RE	<ul> <li>Pupils will encounter and participate in multi-sensory experiences related to religious stories, artefacts, or celebrations</li> <li>Pupils will respond to religious activities or celebrations.</li> </ul>	<ul> <li>Pupils will begin to understand that different people celebrate in different ways.</li> <li>Pupils will show responses to religious experiences through emotions such as joy or wonder.</li> </ul>	<ul> <li>Pupils will demonstrate knowledge of key symbols, artefacts, or practices associated with different religions and describe their significance.</li> <li>Pupils will begin to reflect on their experiences during religious events and show some understanding to how they relate to themselves and others.</li> </ul>

Computing	<ul> <li>Pupils will purposefully engage with simple cause-and-effect ICT activities, such as pressing switches to create sounds or light.</li> <li>Pupils will respond to sensory stimuli from digital devices, such as bright screens, sounds, or vibrations.</li> </ul>	<ul> <li>Pupils will use ICT devices like tablets or switches to make choices and interact with basic programs, showing preferences for sounds or images.</li> <li>Pupils will begin to explore, in a functional way, the use of digital tools to communicate, such as recording simple audio or recognising their photo on a device.</li> </ul>	<ul> <li>Pupils will use ICT tools, including keyboards and touchscreens, to complete simple tasks, such as creating or editing digital content.</li> <li>Pupils will demonstrate awareness of internet safety by recognising age restrictions, sharing concerns, and managing personal information responsibly.</li> </ul>
Art and Design	Pupils will experience multi- sensory activities using the body and senses to explore textures, colours, and materials, building awareness of cause and effect.	<ul> <li>Pupils will use tools and materials to create sensory experiences and simple designs, intentionally experimenting with colours, shapes, and textures.</li> </ul>	<ul> <li>Pupils will purposefully select tools, media, and materials to express ideas and feelings, creating representational pictures, exploring patterns, and completing sequences of work.</li> <li>Pupils will know some artists, showing preferences and giving opinions on their work.</li> </ul>

Design and Technology	<ul> <li>Pupils will encounter and explore tools, materials, and objects through sensory and functional interactions.</li> </ul>	<ul> <li>Pupils will use tools and materials to experiences and create simple designs, intentionally experimenting with colours, shapes, and textures.</li> </ul>	<ul> <li>Pupils will independently select and use a variety of tools and techniques safely, construct mechanisms e.g., sliders or wheels, and adapt familiar products with increasing understanding of design features.</li> </ul>
Music	<ul> <li>Pupils will engage with familiar sounds, songs, and rhythms, responding with anticipation, preference, or physical reactions.</li> </ul>	<ul> <li>Pupils will participate in call and response, action songs, and rhythm exploration, copying patterns and demonstrating preferences.</li> </ul>	<ul> <li>Pupils will develop independence in playing instruments, creating rhythm patterns, and engaging in group activities with an understanding of tempo, pitch, and volume</li> <li>Pupils will express preferences and opinions to different genres of music.</li> </ul>

	SECONDARY: KEY STAGE 4 "SKILLS FOR LIFE"							
CURRICULUM FOCUS	SENSORY PATHWAY	COMMUNICATION PATHWAY	CORE PATHWAY					
English Speaking and Listening - Communication	Pupils will communicate requests and show preferences using preferred method of AAC.	<ul> <li>Pupils will begin to communicate more confidently with less familiar adults.</li> <li>Pupils will interact with and build friendships with peers in school.</li> <li>Pupils will use increased vocabulary when communicating</li> </ul>	<ul> <li>With support, pupils will communicate effectively within their local community, including with different workplaces.</li> <li>Pupils will communicate effectively with all stakeholders within the school community.</li> <li>Pupils will use related vocabulary within familiar topics and communicate with understanding on these.</li> </ul>					

English	Reading and Writing	<ul> <li>Pupils will use a devise to identify words and pictures</li> <li>Pupils will choose favourite stories and interact with understanding to basic activities linked to these.</li> </ul>	•	With support, pupils will write for different purposes and use their phonetic knowledge to support writing With increased independence, will write/input on a device for a range of purposes	•	Pupils will be self-motivated to write for different contexts  Pupils will achieve qualifications and accreditations in English  Pupil will be able to navigate basic work-related literacy tasks with increased confidence
English	Phonics	<ul> <li>Pupils will be able to discriminate sound and give meaning to this.</li> <li>Pupils will be able to use assisted technology to create basic visual request and comments.</li> </ul>		Pupils will use phonetic knowledge to blend and segment Pupils with use phonetic knowledge to write labels and captions Pupils will read simple text using phonetic knowledge	•	Pupils will be able to decode polysyllabic words with confidence Pupils will be able to write words using different spelling patterns to allow them to achieve qualifications and accreditation for their next step in learning.

	Pupils will be able to group and	Pupils will count in multiples of 1,	Pupils will solve simple practical
	sort by a given criterion.	2, 5, and 10, represent quantities	and worded problems
S	<ul> <li>Pupils will experience rote</li> </ul>	using objects or pictures,	independently
Mathematics	counting and be familiar with	Pupils will read and write	<ul> <li>Pupils will use mathematical</li> </ul>
Jat	counting, number names and	numbers from 1 to 50.	knowledge in real life situation
en	numerals.	<ul> <li>Pupils will begin exploring place</li> </ul>	including work related learning
<b>₽</b>		value with numbers up to 100	<ul> <li>Pupils will achieve Maths</li> </ul>
a 		through counting and problem-	qualifications and accreditations.
		solving activities.	
		<ul> <li>Pupils will be able to simple</li> </ul>	
		calculations correctly.	

#### Sex development and Relationship and social and emotiona education Personal,

- Pupils will know to stay with an adult and will when in the community.
- Pupils will participate with selfcare activities, using equipment where appropriate.
- Pupils will actively participate in activities demonstrating social awareness
- Pupils will recognise basic emotions and use preferred methods of communication to communicate these.

- Pupils will know to seek help to access local and online communities safely.
- Pupils will begin to identify who to ask for help if required.
- Pupils will complete self-care tasks independently, considering puberty.
- Pupils will recognise their own emotions and link them to a strategy which will support their self-regulation
- Pupils will know some strategies that can support good mental wellbeing.
- Pupils will be able to maintain healthy relationships with their immediate peers and known adults.

- Pupils will take an active role in decision making when accessing the local community, considering potential risks, including when online.
- Pupils will take an active role in determining how best to present themselves in different situations
- Pupils will know some strategies that can support good mental wellbeing.
- Pupils will know how to say no to others and how to seek help, whether in the community or online.

## Physical development

- With increased control and following therapy targets, Pupils will use whole-body movements where appropriate.
- Pupils will respond to a range of stimuli, such as music and visual prompts.
- Pupils will begin to combine two actions and engage in simple group activities that have physical elements e.g team games such as boccia
- Pupils will use whole-body movements and interact with small and large equipment independently.
- Pupils will respond to a range of stimuli, such as music and visual prompts, demonstrating awareness of movement pace, direction, and levels e.g., high, low.
- Pupils will combine two actions (e.g., crawling and walking), engage in simple group activities, and show some control when using equipment such as kicking or throwing a ball.

- Pupils will interact with small and large equipment with control
- Pupils will respond to a range of stimuli, such as music and visual prompts and follow and create sequence of movements confidently
- Pupils will independently participate in team games with control and collaboration

Science	<ul> <li>Through exploration, Pupils will begin to recognise different materials and their properties e.g. noticing that water is wet and leaves are rough.</li> <li>Pupils will anticipate reactions based on prior scientific understanding e.g a push or pull will move an object</li> </ul>	<ul> <li>Pupils will identify basic patterns in the natural world e.g., the pattern of day and night or seasonal changes.</li> <li>Pupils will name parts of the body, animals, and plants while showing an understanding of their basic functions e.g. plants need water.</li> <li>Pupils will begin to use simple scientific language and perform basic tests with guidance, observing changes over time (e.g., heating, cooling, growing).</li> </ul>	<ul> <li>Pupils will demonstrate an understanding of basic scientific principles such as forces</li> <li>Pupils will Investigate and record simple changes in materials or living things e.g., observing how water evaporates or how seeds grow into plants.</li> <li>Apply knowledge to solve problems.</li> </ul>
Geography	<ul> <li>Pupils will explore the immediate environment through sensory activities</li> <li>Pupils will recognise familiar places and show an awareness in their locations relative to each other.</li> <li>Pupils will identify simple weather patterns.</li> </ul>	<ul> <li>Pupils will recognise different features of the environment, such as human-made and natural features.</li> <li>Pupils will start to understand simple concepts of maps, using pictures or symbols to represent locations.</li> <li>Pupils will be able to recognise seasonal changes and how these affect the environment.</li> </ul>	<ul> <li>Pupils will use simple maps, atlases, and globes to locate countries, continents, and oceans.</li> <li>Pupils will understand and explain basic geographical features such as mountains, rivers, and cities, and how they relate to human activities.</li> </ul>

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- Pupils will show interest in stories or events from the past, such as a family event or a cultural celebration.
- With support, Pupils will begin to identify past and present in their immediate history such as today, yesterday, last week.
- Pupils will begin to order simple events on a timeline.
- Pupils will identify key people or events from the past, such as a famous historical figure or a local event.
- Pupils will understand that certain events happened in the past and are part of history
- Pupils will use a timeline to understand chronological order and place historical events and people in a sequence.
- Pupils will research historical events, using primary and secondary sources to deepen understanding e.g. looking at old pictures or books about historical events.
- Pupils will understand the significance of key figures and events in shaping history and explain their impact

<ul> <li>Pupils will experience and participate in sensory activities linked to religious or cultural celebrations</li> <li>Pupils will show interest in religious symbols and objects through touch or visual exploration</li> <li>Pupils will begin to understand that certain people or events are special e.g. a person's birthday or a religious figure's celebration such as Christmas.</li> </ul>	<ul> <li>Pupils will know simple concepts of religious worship and ceremonies e.g. a story from a religious tradition or watching a celebration, creating artwork.</li> <li>Pupils will begin to reflect on personal feelings related to religious or cultural experiences e.g. sharing what they liked or didn't like about a religious story or event.</li> <li>Pupils will explore similarities and differences between religious practices or beliefs (e.g., learning that some religions celebrate different festivals at different times of the year).</li> </ul>	<ul> <li>Pupils will understand and explain key practices, beliefs, and customs within different religions</li> <li>Pupils will participate in discussions about the role of religion in people's lives and share personal views on religious practices.</li> <li>Pupils will compare and contrast religious beliefs and begin to recognise why people hold different beliefs and how these shape their actions and life choices.</li> </ul>
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#### Computing

- Pupils will explore basic digital tools and appliances
- Pupils will show awareness of simple digital devices and their functions
- With support, pupils will use ICT devices like tablets or switches to make choices and interact with basic programs, showing preferences for sounds or images.
- Pupils will select and use a variety of digital tools to complete tasks
- Pupils will demonstrate basic problem-solving skills when interacting with technology e.g. understanding when a device isn't working and attempting a simple solution like turning it off and on.
- Pupils will demonstrate a deep understanding of how different devices and programs work and their appropriate uses e.g. using different applications for different tasks like creating a picture or writing a message.
- Pupils will identify and solve basic problems within ICT (e.g., troubleshooting common issues with digital devices or files).
- Pupils will develop and design simple programs or algorithms e.g. using tools like Scratch Jr. or Beebots to create a sequence of actions that make a character move in a certain way.

### **Art and Design**

- Pupils will show preferences
   when experimenting multi sensory activities using the body
   and senses to explore textures,
   colours, and materials,
- Pupils will begin to show an awareness of of cause and effect in creative activities.
- Pupils will use tools and materials to create sensory experiences and simple designs, intentionally experimenting with colours, shapes, and textures.
- Pupils will begin recognising primary and secondary colours and expressing simple ideas and preferences through art.
- Pupils will use a variety of materials, tools, and techniques creatively to express ideas, imagination, and experiences.
- Pupils will independently select appropriate resources for tasks and follow structured activity patterns.
- Pupils will name primary and secondary colours, explore observational drawing, and evaluate work to suggest improvements.
- Pupils will develop skills in design using elements like pattern, texture, line, and space.
- Pupils will study and discuss the work of artists, linking techniques to their own creations.

## **Design and Technology**

- Pupils will purposefully explore tools, materials, and objects through sensory interactions, beginning to recognise their characteristics.
- Pupils will begin selecting and using tools and materials, exploring their purpose and functions.
- With support, Pupils will work on simple tasks like assembling materials or following patterns and evaluate familiar products.
- Pupils will design and make purposeful products like cards or food items, applying safe and effective use of tools.
- Pupils will build structures with awareness of strength and stability and use mechanisms like levers and sliders.
- Pupils will generate and communicate ideas through drawing, mock-ups, or digital tools.
- Pupils will evaluate products and suggest adaptations or improvements

Music	<ul> <li>Pupils will begin to participate in call and response, action songs, and rhythm exploration.</li> <li>Pupils will experiment with sounds, instruments, and begin to copy simple patterns.</li> </ul>	<ul> <li>Pupils will participate in call and response, action songs, and rhythm exploration.</li> <li>Pupils will experiment with playing instruments, creating simple rhythm patterns, and engaging in group activities expressing preferences and opinions.</li> </ul>	<ul> <li>Pupils will respond creatively to music through movement, voice, and instruments.</li> <li>Pupils will improvise sound stories to represent ideas, experiment with combining sounds.</li> <li>Pupils will begin using simple scores (e.g., color-coded notation) to guide performances.</li> <li>Pupils will perform solo and group pieces, express opinions about music, and suggest improvements.</li> </ul>
ALL SUBJECTS – ALL PATHWAYS	Pupils will complete accreditation, qualifications (as a skills passport) and functional skills examinations, where appropriate, in preparation for post 16 provision specific to their needs, interest and ability across a range of subjects.		