







Meet to EYFS Leadership Team







Miss Isabel Olley
Deputy Head of
Primary



Mrs. Claire Nami Assistant Head of Primary and FS Lead



Miss Jemma Peers FS1 Year Leader



Miss Lauren West FS2 Year Leader



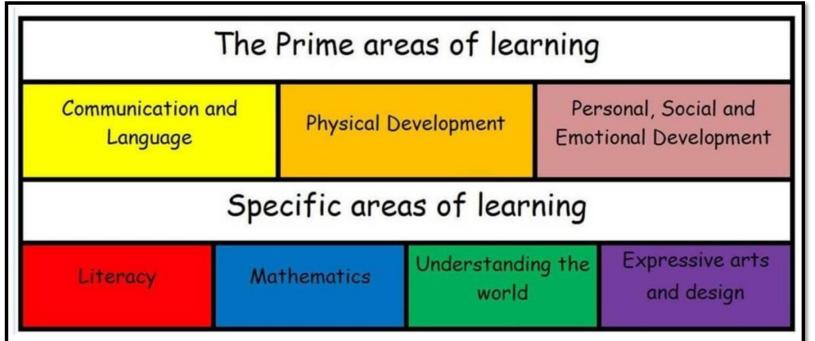




The EYFS Framework

The Foundation Stage is the beginning of every learner's educational journey. The Foundation Stage at FirstPoint provides all learners with outstanding provision from day one of their education journey. We follow the UK Early Years Framework which is a play-based curriculum. At GEMS FirstPoint School we understand the importance of play as Albert Einstein expressed, "Play is the highest form of research".

Our young learners learn and build upon their fundamental skills through play.











Key aspects of the Framework



Communication and Language-

Narrow language gaps and provide greater support for early communication skills.

Personal Social and Emotional Development-

• Focus on self-regulation skills.

Physical Development-

Focus on building core strength in children, which will support fine motor skills.

Literacy-

- Reflect the importance of phonics and language comprehension.
- Greater focus on reading and comprehension.

Mathematics-

• Refocus on developing greater depth of learning and real life application – Maths Mastery approach.

Understanding the World-

• To support greater depth and wider vocabulary development.

Expressive Arts and Design-

• To emphasise the importance of children being able to demonstrate imagination and creativity through a range of experiences and materials.







Personal, Social and Emotional Development

Self-regulation:

Understanding of own and others' feelings, and able to regulate their behavior 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, responding appropriately even when engaged in an activity and show an ability to follow instructions involving several ideas or actions.

Word Reading

Say a sound for each

letter of the alphabet

Read words consistent

with phonic knowledge

sentences and books that

are consistent with their

including some common

by sound-blending.

Read aloud simple

phonic knowledge,

exception words.

and at least 10 diagraphs.

Building Relationships:

own and others' needs

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

Literacy

Writing: Write recognisable letters, most of which are correctly formed. Spell words by identifying sounds in them and representing the sounds with a letter or letters Write simples phrases and sentences that can be read by others.

Comprehension: Demonstrate understanding of what has been read to them by retelling stories and narratives using own words and recently

Managing Self:

of challenge.

food choices.

Confident to try new

independence, resilience,

and perseverance in the face

Explain the reasons for rules,

know right from wrong and

hygiene and personal needs

including dressing, going to

the importance of healthy

the toilet and understanding

try to behave accordingly.

Manage their own basic

activities and show

introduced vocabulary. Anticipate - where appropriate key events in stories.

Use and understand recently

introduced vocab. during discussion about stories, non-

fiction, rhymes and poems and during role-play.

Understanding the world

Past and Present:

Talk about lives of 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.

The Natural World

Explore and make observations of the natural world. Similarities and difference in the natural world. Understand important process and changes, including seasons and changing states of matter.

People, Culture and Community:

Describe their immediate environment using knowledge from observation, stories, nonfiction 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.

Communication & Language

Listening, Attention and Understanding

Listen attentively and respond appropriately to what they hear with relevant questions, comments and actions during whole class and small group discussions. Comment on and ask questions about what they heard to clarify understanding.

Hold conversation when engaged in back and forth exchanges with teachers/peers.

Speaking:

experiences using full sentences, including

use of tenses and conjunctions. With support

Participate in small group, class, and 1:1 discussions, offering their own ideas, using recently introduced vocab. Offer explanations for why things might happen making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate. Express ideas and feelings about their

Physical Development

Hold a pencil effectively in preparation for fluent writing - using the tripod grip in almost all cases.

Use a range of small tools i.e.

Fine Motor:

scissors, paintbrushes, cutlery. Begin to show accuracy and

care when drawing.

Numerical Patterns:

Verbally count beyond 20, recognising the pattern of the counting system.

Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than and the same as the other quantity.

Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

Gross Motor: Negotiate space and obstacles safely with

consideration for themselves and others. Demonstrate strength, balance, and coordination

Move energetically such as running, jumping, dancing, hopping, skipping and climbing...

from their teacher.

Have a deep understanding of numbers to

10, including the composition of each number. Subitise up to 5

Automatically recall (without reference to rhymes, counting or other aids) number bonds to 5 (including subtraction facts) and some number bonds to 10, including doubling facts.

Expressive Arts and Design

Maths

Creating with materials:

Safely use and explore a variety of materials, tools, and techniques, experimenting with colour, design, pattern, texture, form, and function. Share creations, explaining the processes they have used.

Make use of props and materials when role playing characters in narratives and stories.

Being imaginative and Expressive:

Invent, adapt, and recount narratives and

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.



Our Prime Areas











Physical Development



Communication and Language







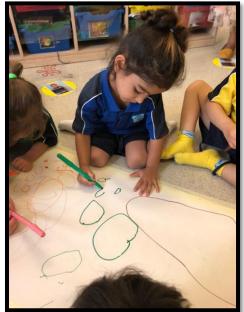




Our Specific Areas Literacy













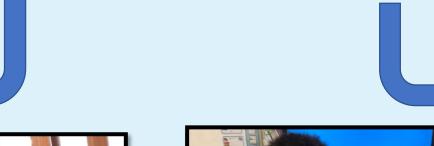








Love to Read Learn to Read















Maths Mastery in the EYFS curriculum Mathematics — Number

Maths mastery is a teaching and learning approach that aims for pupils to develop deep understanding of maths rather than being able to memorise key procedures or resort to rote learning.















Understanding the World

Our Specific Areas

Expressive Arts and Design





















Assessment in the Foundation Stage

In line with the EYFS Framework assessment is predominantly teacher judgment through extensive observations and collecting evidence through interactions and scaffolding real life application of skills taught.

These observations will be shared with you through our online platform Tapestry. We only get half the picture though at school, so we encourage you to also upload photographs and videos from home to complete the whole assessment process as some things we don't get to see at school but the children can do it!

We assess against children age related expectations and through ongoing observations throughout the year we are able to better monitor if the children are on track to achieve their end of year targets and have more informed conversations with parents at each stage of their journey.

Our teaching and ethos is about our children learning with Greater Depth and understanding aiming to achieve and master their targets rather than exceeding.



Characteristics of Effective Learning and HPL (High Performance Learning)



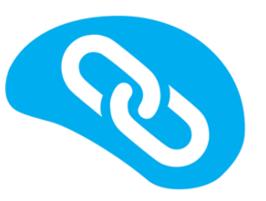




Take risks

Think Critically





Making Links







Thank you for your time any questions?

c.nami fps@gemsedu.com



We see genius







