# St Mary's Nursery 22/23



Staff



N2 (MORNING) 8:30am - 11:30pm

N1 (AFTERNOON) 12:30pm - 3:30pm

PLEASE NOTE: DROP OFF IS FLEXIBLE IN THE MORNING AND PICK UP IS FLEXIBLE IN THE AFTERNOON.



N2 (MORNING) 8:30 - 8:50

N1 (AFTERNOON) 12:30 - 12:50

### BOOK AND BREAKFAST-RECEPTION



# Uniform



## <u>UNIFORM POLICY</u>

# WE STRONGLY ENCOURAGE YOU TO NOT SEND YOUR CHILD IN VALUABLE CLOTHING AS WE DO MESS' PLAY.

5.2

'SCHOOLS HAVE A DUTY OF CARE TO ENSURE STUDENTS ARE ABLE TO PARTICIPATE ACTIVELY WITHOUT UNNECESSARILY ENDANGERING THEMSELVES OR THOSE WORKING AROUND THEM. ON HEALTH AND SAFETY GROUNDS WE DO NOT ALLOW CHILDREN TO WEAR JEWELLERY IN OUR SCHOOL (THIS INCLUDES EARRINGS).'

# OUR CURRICULUM

THESE ARE THE PRIME AREAS:

- COMMUNICATION AND LANGUAGE
- PHYSICAL DEVELOPMENT
- PERSONAL, SOCIAL AND EMOTIONAL DEVELOPMENT

#### THESE AREAS THE SPECIFIC AREAS:

- MATHS
- LITERACY
- UNDERSTANDING THE WORLD
- EXPRESSIVE ARTS AND DESIGN

IN NURSERY, YOUR CHILD IS LEARNING TO SHINE BY					
PSED, PEOPLE AND COMMUNITIES, THE WORLD	PHYSICAL DEVELOPMENT, EARLY WRITING AND BEING		COMMUNICATION AND LANGUAGE AND EARLY READING		
	· · · · · · · · · · · · · · · · · · ·	<u>NATIVE</u>			
<ul> <li>Showing LOVE to others and play as part of a group</li> <li>KNOWING some similarities and differences between themselves and others</li> <li>ASPIRING to take risks</li> <li>ANTICULATING their feelings</li> <li>Use the toilet, wash their hands and dress themselves</li> <li>being CURIOUS about their community</li> <li>being (URIOUS about and remember significant events from their life</li> <li>showing LOVE for living things in the environment and having KNOWLEDGE about how things grow and decay.</li> </ul>	<ul> <li>developing gross and fine motor skills and have the KNOWLEDGE to use tools and objects correctly.</li> <li>being (UKIOUS to find different ways to balance and climb.</li> <li>having the KNOWLEDGE to mark make for a purpose in play.</li> <li>developing an imagination and using it WISTELY in play.</li> <li>showing a LOVE of creating songs, sounds and drawings.</li> </ul>		<ul> <li>being COMPASSIONATE by listening to the views and ideas of others.</li> <li>ARTICULATING sentences and understanding 9why and how questions.</li> <li>developing a wide vocabulary and ARTICULATING words and sentences WISELY.</li> <li>developing a LOVE of reading</li> </ul>		
EARLY MATHS		EXPLORING MEDIA AND MATERIALS AND TECHNOLOGY			
being (URIOUS about patterns		• being (URIDUS about and exploring media and materials			
• being (URIOUS about shape, space and measures.		<ul> <li>having the KNOWLEDGE to use simple technology</li> </ul>			
<ul> <li>being (URIOUS and developing a LOVE of numbers</li> </ul>		• being (URIOUS about different media materials and colours			

<u>PSED, PEOPLE AND COMMUNITIES, THE WORLD</u>	<u>Physical Development, E</u> Imagi		<u>Communication and Language and Early Reading</u>
<ul> <li>showing LOVE to other children and sharing ideas.</li> <li>showing LOVE to others by taking turns</li> <li>having the KNOWLEDGE to evaluate what they have done well and ASPIRING to give themselves challenges.</li> <li>having the KNOWLEDGE to regulate their own behaviour.</li> <li>Having a KNOWLEDGE about the past through a range of experiences.</li> <li>being CURIOUS about different environments</li> </ul>	<ul> <li>having the KNOWLEDGE and skill to write a simple phrase or sentence</li> <li>being able to ARTICULATE and create narratives and stories</li> <li>having a LOVE of performing well known songs, stories and poems</li> </ul>		<ul> <li>having a LOVE of reading and the knowledge to talk about what they have read</li> <li>ARTICULATING vocabulary that they have learnt.</li> <li>ARTICULATING what they want to say in full sentences</li> <li>being (URIOUS and knowledgeable about the different parts of a story.</li> </ul>
EARLY MATHS		EXPLORING MEDIA AND MATERIALS AND TECHNOLOGY	
<ul> <li>having KNOWLEDGE about 2D shapes and some 3D shapes</li> <li>having the KNOWLEDGE to problem solve</li> <li>having the KNOWLEDGE to use measuring tools</li> <li>being CURIOUS about the concept of time</li> </ul>		<ul> <li>ARTICULATING why they have made something and why</li> <li>having the KNOWLEDGE to find out information from technological resources</li> </ul>	



### **COMMUNICATION IS KEY**



## PRE-WRITING

### PHYSICAL DEVELOPMENT COMMUNICATION AND LANGUAGE EXPERIENCES

## MUSCLE DEVELOPMENT

NECK CORE SHOULDER ELBOW WRIST HAND FINGERS











PHONICS



Aspect 1: Environmental sounds Stories - Walk around local area Aspect 2: Instrumental sounds Bag of instruments - Add sound effects

Aspect 3: Body percussion Action songs and rhymes

Aspect 4: Rhythm and rhyme Rhyming stories - What rhymes with...?

Aspect 5: Alliteration

Having fun with names - Story characters

Aspect 6: Voice sounds

Adding different voices to stories

Aspect 7: Oral blending and segmenting Robot speech c-a-t and Put it together

N'he Going on a Boar H



#### Characteristics of Effective Teaching and

#### Learning

#### **Playing and Exploring**

Playing and Exploring is all about how the child engages in learning. It can be broken down into three further areas:

- Finding out and exploring
- Playing with what they know
- Being willing to 'have a go

#### **Active Learning**

The characteristic Active Learning should not be mistaken for physical activity. Active learning centres on how the child is motivated in their learning. It covers three main areas:

- Being involved and concentrating
- Keeping on trying
- Enjoying achieving what they set out to

do

#### **Creating and Thinking Critically**

This characteristic is all about children thinking, making choices, seeing connections between different skills and making sense of their experiences and interactions. It looks at how children are able to adapt their approaches when they cross stumbling blocks and how they link ideas and previous experiences. It covers the following three areas:

- Having their own ideas
- Using what they know to learn new things
- Choosing ways to do things and finding new ways

# Early Years Foundation Stage Profile

## Our Curriculum



## Arbor