Starting Reception: EYFS Curriculum



HELLO PARENTS!

This E-book is all about the Early Years Curriculum your child will follow in Reception.



THE EARLY YEARS CURRICULUM

In Reception, we follow the statutory framework for the Early Years and follow the Development Matters Guidance. These are national statutory documents used by early years educators from birth to 5.





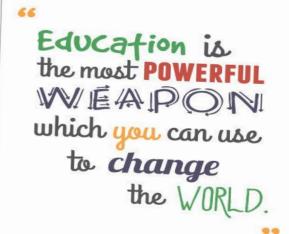
Its aim is to educate the 'whole child' through hands on fun experiences.

Aims of the Foundation Stage

Development of the basic skills to help them learn throughout life.

The Curriculum is divided into 7 areas of learning.

- 1. Personal, Social and Emotional Development.
- 2. Communication and Language3. Physical development
- 4. Literacy
- 5. Mathematics
- 6. Understanding the World
- 7. Expressive Arts and Design



-Melson Mandela

The Three Prime Areas

These areas lay the foundations for children's success in all other areas of learning and of life.

The prime areas are fundamental to children's successful learning in the specific areas so we do a lot of learning around these areas.



THE THREE PRIME AREAS...

Personal, Social and Emotional Development



Physical Development



Communication and Language





Development can only
take place when children are
actively involved,
when they are occupied with a
high, non-stop degree of concentration,
when they are interested, when they
GIVE THEMSELVES completely,
when they use all their

abilities

to invent and

MAKE new things

and when this gives them a high degree of satisfaction and pleasure.

Ferre Laevers

Personal, Social and Emotional Development



PERSONAL, SOCIAL AND EMOTIONAL DEVELOPMENT

This area has three sections:

*Making Relationships

*Self control and self awareness

*Managing feelings and behaviour

We support this area of learning in a range of ways:

Our Daily Routines

Our Golden Rules and Rewards

Circle Times

Taking turns, working together and solving differences through play.



Communication & Language



COMMUNICATION AND LANGUAGE

This area has three sections:

*Listening and attention

*Understanding

*Speaking

We support this area of learning in a range of ways:

Talk during play with children and adults

Read lots of stories and ask questions

In our daily routines when we follow instructions

Encouraging the children to share their views and opinions.



"We see that the development of the hand is connected with the development of the intelligence in man and if we look at history, it is connected with the development of civilization." MARIA MONTESSORI, THE ABSORBENT MIND



Physical Development

PHYSICAL DEVELOPMENT

This area has three sections:

*Moving and handling

*Health and self care

We support this area of learning in a range of ways:

We do a lot of Moving and Handling outside whether this be rolling the tyres, balancing on beams or painting with water.

Weekly P.E Lessons

Handwriting Practice

The Specific Areas

These areas provide the range of experiences and opportunities for children to broaden their knowledge and skills.



THE SPECIFIC AREAS...



Literacy

Understanding the World



Maths



Expressive Arts and Design





If you read just one book a day to your child, they will have been read 1825 books by their 5th birthday.

Every Book Counts

Literacy



LITERACY

This area has two sections:

*Writing

*Reading

and write in their play so it is meaningful to them but we also teach specific lessons to progress children's knowledge and skills.

To support your child's reading and writing we use the Jolly Phonics scheme to teach the children their letter sounds. We will give you more information on this in September.

Also, we teach daily adult-led activities to teach specific skills in reading and writing which focuses on each individual child's next steps.

This may be as a whole class, as a group or individually.



GO DOWN DEEP ENOUGH INTO ANYTHING AND YOU WILL FIND Mathematics.

Dean Schligter

Mathamatics



MATHS

This area has two sections:

*Numbers

*Shape, Space and Measure

Maths is everywhere in the children's provision both indoors and outdoors.

Through play, we encourage and teach mathematical language and skills.

We also teach daily adult-led activities to teach specific skills in mathematics which focuses on each individual child's next steps.

This may be as a whole class, as a group or individually.



The wider the range of possibilities we offer children, the more INTENSE will be their MOTIVATIONS

and RICHER their EXPERIENCES

Loris Malaguzzi



Understanding the World

UNDERSTANDING THE WORLD

This area has three sections:

*People and Communities

*The World

*Technology

We support this area of learning in a range of ways:

We offer the children the use of technology within their play and daily routines.

Circles Times

Exploring Outdoors

Through our Topics



"CREATIVE people

are CURIOUS, ((exib)e, PERSISTENT, and independent with a TREMENDOUS SPIRIT of adventure

Ealove of play."

HENRI MATISSE

Expressive Art and Design



EXPRESSIVE ART AND DESIGN

This area has two sections:

*Exploring and Using Media and Materials

*Being imaginative

We often see this area of learning throughout the children's play.

The children have access to a wide range of craft media and materials to plan, make and create.

This area interweaves skills from lots of different areas including physical development, communication and language, literacy and mathematics.

LEARNING...

Not all children learn in the same way or at the same rate.

They will have the opportunity to learn from -

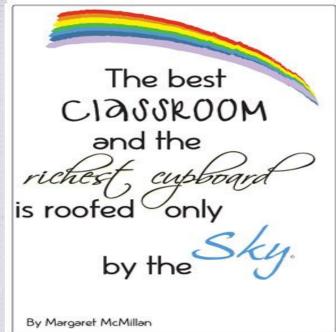
Adults intervening in their play and adult directed tasks.

From their peers and their own ideas.

From exploring and investigating independently

We plan weekly our adult-led activities as well as the indoor and outdoor provision based on the children's interests and next steps.







Outdoor Learning

OUTDOOR LEARNING...

In Reception, the children will have a daily **outdoor** experience. This may be in a specific **play** area or perhaps by taking part in nature walks or a focused literacy or maths tasks.

The children will also have the opportunity to guide their own learning through personal interests which may become evident in the outdoors.



Like the classroom unit set up, our outdoor learning will also allow the children to work with children from the opposite Reception class.



OUTDOOR LEARNING...



Playing and learning outside helps children to understand and respect nature, the environment and the interdependence of humans, animals, plants, and lifecycles. ...

Our outdoor environment offers enough space and therefore is particularly important to those children who learn best through active movement.

Children need to remain active throughout the day; promoting **outdoor play** allows them to get fresh air and explore their environment more. Hands-on **learning**, the natural environment and loose parts in the **outdoors** stimulate **children's** senses through what they can see, hear, feel and smell.

The Characteristics of Effective Learning

'What children learn is important, but how children learn is even more important if they are to become learners in today's society.' Helen Moylett

The characteristics focus on the process of learning and empowers children to be confident, life-long learners.

The characteristics underpin our Growth Mind Ethos at West End.



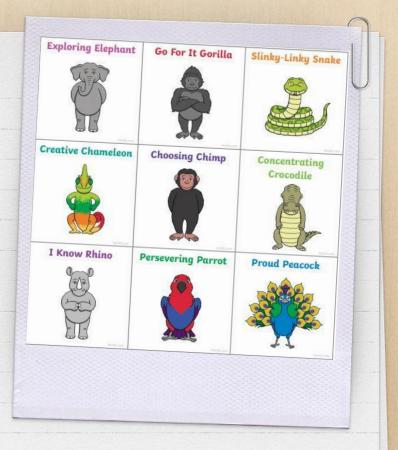
The Characteristics of Effective Learning

<u>Playing and exploring</u> – children investigate and experience things and are willing to have a go.

Active learning – children concentrate and keep on trying when they encounter difficulties and enjoy their achievements.

<u>Creating and thinking critically</u> – children have and develop their own ideas, are able to make links between ideas and develop a range of strategies for doing things.

We use our Growth Mindset animals to help the children understand how they are learning and what skills they are using.



GOODBYE FOR NOW...

We hope this E-book has given you some understanding of the EYFS Curriculum and what your child will be learning with us.

Thank You Mrs Milne

Miss Costello, Mrs Milne and Miss Watson



Miss Watson