## Foundation Stage (Reception)

Curriculum Evening
Autumn 2017

## Early Years Foundation Stage

- From September 2008 a new curriculum was delivered in Reception - The Early Years Foundation Stage. This was revised for delivery from 2012/13 onwards.
- This curriculum begins at birth and continues until the end of the Reception year.

Your child will be continuing with the same curriculum they have been following in their pre-school setting.

# The areas of the curriculum are grouped into four themes:

- A Unique Child
- Positive Relationships
- Enabling Environments
- Learning and Development

### Seven Areas of Learning

#### Prime Areas are fundamental, work together and are there to support development in all other areas.

- Personal, Social and Emotional Development
- Communication and Language
- Physical Development

The prime areas begin to develop quickly in response to relationships and experiences, and run through and support learning in all other areas. The prime areas continue to be fundamental throughout the EYFS.

#### Specific Areas include essential skills and knowledge for children to participate successfully in society.

- Literacy
- Mathematics
- Understanding the World
- Expressive Arts and Design
- •The specific areas include essential skills and knowledge. They grow out of the prime areas, and provide important contexts for learning.

#### Characteristics of Effective Learning

- The characteristics of effective learning and the prime and specific areas of learning and development are all interconnected.
- The ways in which the child engages with other people and their environment- playing and exploring, active learning and creating and thinking critically- underpin learning and development across all areas and support the child to remain an effective and motivated learner.
- Playing and exploring engagement
- Finding out and exploring
- Playing with what they know
- Being willing to have a go
- Active learning motivation
- Being involved and concentrating
- Keeping trying
- Enjoying achieving what they set out to do
- Creating and thinking critically thinking
- Having their own ideas
- Making links
- Choosing ways to do things

### Classroom Organisation

- During the Induction period children have been allowed to choose the activity they wish to carry out in the reception unit.
- Children have been taking part in small group activities and completing tasks that were either adult or child initiated.
- In term two, the children will be grouped by the teaching staff to enable learning to be pitched at a suitable level to address different children's needs. These groups will not be static and may be subject to change. The groupings will be reviewed as we change our topic. Group names will reflect topic vocabulary.
- Children will continually have the opportunity to initiate activities, select an area where their learning will take place and direct their own learning.

# Personal, Social and Emotional Development

Making relationships, Self-confidence and self-awareness, Managing feelings and behaviour

The Developmental needs within this area are met in **ALL** aspects of school life.

These may be addressed through:

• Class, group or individual activities focusing on specific skills or issues (Circle Time and Social Emotional Aspects of Learning).

Or

 May be incidental as opportunities arise during the school day (good manners, taking care of others).

#### Communication and Language

#### Listening and attention, Understanding, Speaking

 language development is encouraged at every opportunity including the chance to become an active listener.

#### Literacy

#### Reading

Oxford Reading Scheme, telling stories from wordless books, learning keywords, recognising words learnt
and reading them in books. Reading record – to communicate between home and school about reading.
Recognising letters, sounds and words in the environment – reading signs, posters, adverts, labels and
non-school books.

#### Writing

• emergent writing and the cursive (joined) script, value any writing – shopping lists, post and birthday cards.

#### Handwriting

 cursive (joined) lines from reception; lower case starts at the bottom, capitals do not join, entry and exit stroke, a lower case letter in a word joins until you reach the end of the word, then you put a space.

#### **Letters and Sounds**

Phase One - Oral and Aural, Phase Two - Jolly Phonics (sound, letter shape and action, naming letters) x5 sounds a week, blending letters together and building small 2 or 3 letter words (CVC), Phase 3 – chip, shop, thin, ring, rain, feet, night, book, farm, for, hurt, cow, coin, dear, fair, sure, corner

# Reading



# Reading

Name.....

Stage 1 words

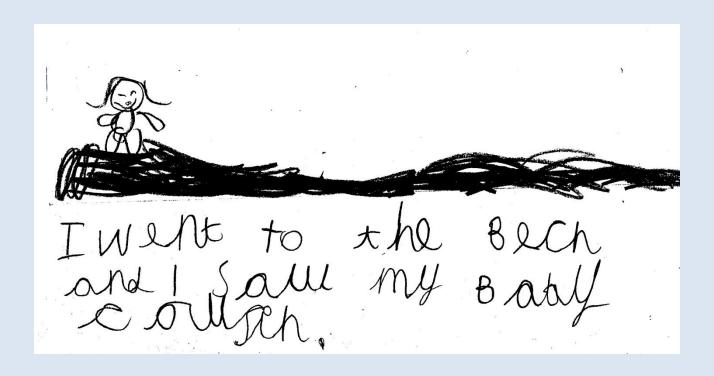
Biff	Chip	Kipper	Floppy	Mum	Dad
Everyone		a	and.	the	Oh no!
everyone		cross	¥		

DO TODO EN CONT

CtVploenW/Nsir

I like playing with my traineds at solved





Tlike golng on the bus. I faund lats of mineebsts ihthe moods. on the May has I sat an the top of the hus. and I had an 15 10 lee.

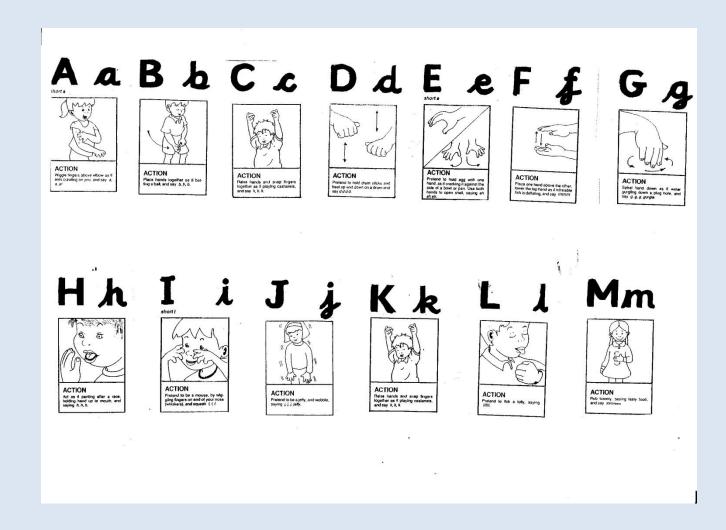
## Handwriting

MM

In reception we regulate these joined lines with patterns set to nursery rhymes e.g.

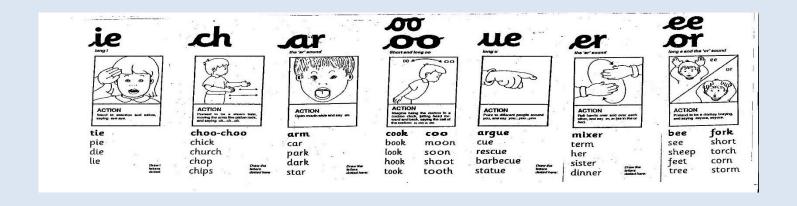
Jack and Jill (buckets) \*\*LULUU\*\*
Row Row Row the boat (sea) \*\*CCCCC\*\*
Humpty Dumpty (wall/hill) \*\*TTTT\*
Baa Baa Black Sheep (knitting needles) \*\*TTTT\*
Three Blind Mice \*\*III = III = IIII = IIII = IIII = IIII =

#### **Letters and Sounds**



### **Letters and Sounds**





#### **Mathematics**

#### Numbers, Shape space and Measures

- Language add, take-away, makes, equals, 1 more, 1 less, more/fewer, altogether, bigger, smaller, pattern etc.
- Number recognition in sequence (a number line or number square) or at random.
- Ordering Numbers 1, 2, 3, etc then from 3 random numbers find their sequence.
- Counting orally to 20 (and beyond)
- Number Sentences halving/sharing, doubling, addition, subtraction and the use of symbols
- Shape, Space and Measure 2 and 3D shapes, position, direction, capacity, height, weight, length, data handling graphs and charts
- Using and applying knowledge to solve practical problems

# Understanding The World

People and communities, The World, Technology

- This area includes:
- Science
- History
- Geography
- R.E Religious Education
- D.T Design Technology
- I.C.T Information Communication Technology

## Physical Development

#### Moving and handling, Health and self care

- Gym
- Games
- Dance
- Trim Track
- Outside Area
- Fine Motor Skills
- Good health, physical exercise and healthy diet, keeping healthy and safe, managing hygiene and personal needs, dressing and going to the toilet independently.

### **Expressive Arts and Design**

#### Exploring and using media and materials, Being imaginative

- Art experimenting with colour, design, texture, form and function. Drawing, painting, printing, clay, textiles, junk modelling and collage.
- Music explores different sounds of instruments. Experiments with different ways of changing sounds.
- Dance representing own ideas, thoughts and feelings
- Role Play and Stories (+ conversions)
- Design- Safely using and exploring a variety of materials, tools and techniques.

# Play

- Play is an integral part of the whole curriculum it happens everyday and it is very important!
- One play activity may cover many areas of learning.
- Play teaches valuable social/life skills: Co-operation, sharing and turn taking.
- Play allows children to practise, develop and 'try out' ideas within a safe environment.
- Play provides a framework in which to: retell stories or experiences, encourage the use and development of language and listening skills, enhances personal and social skills.
- All play is planned outcomes and achievements are identified either by staff or children.
- During structured play sessions children are free to choose where they work within the reception unit (these are good opportunities for observation).