

Wistanstow CE Primary
School

Joint Curriculum Statement



Early Years
Foundation
Stage:
Providing quality
education and
childcare from 2
to 5 years

This document is a statement of the curriculum links for children in the Early Years Foundation Stage attending Wistanstow Under 5s and Wistanstow CE Primary School. It explains how the planned activities and play areas in both settings ensure skills progression in all areas of learning.

Early Reading

Wistanstow Under 5s and Wistanstow CE Primary School will promote early reading by:

Having Having enthusiastic staff who share their excitement of books with children.

Providing
opportunities to retell and
act out stories using props,
story maps etc.

Developing children's
ability to tune into sounds through
activities such as listening to musical
instruments, listening to and
continuing rhymes, rhythm
and alliteration.

Having books available in all areas of both settings.

Having well planned
story times that ensure children listen
to a variety of stories, poems, rhymes,
non-fiction, taped stories etc.

Providing
opportunities for children
to learn 'reading behaviours',
e.g. know that print carries
meaning, is read left to right,
understanding text features
like speech bubbles.

children to become aware visiting authors coming into

story props, sacks and

Early Reading Skills will be further developed at school by;

- Providing a daily taught phonics session which teaches children the sounds they will need to read
 early reading books
- Provide reading scheme books which children can read using the sounds they learn in phonics sessions.
- Having well planned guided reading sessions on a regular basis which aim to teach the important elements of reading.



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Early Writing

Wistanstow Under 5s and Wistanstow CE Primary School will promote early writing by:

resources such as alphabet friezes, name cards and magnetic letters.

Demonstrate writing for a purpose through letters shopping lists, labels for display,

children to write their names on paintings, displays, register

Talking to children about their writing so that they understand that it is important and

valuable.

Providing meaningful contexts so that children have reasons to make marks, such as opportunities in the role play areas and outdoor

Providing materials for mark making and writing such as a range of pencils, felt tips, different sized paper, envelopes, little books etc.

> Providing opportunities for children to see adults writing, such as parents and carers leaving messages, visits to see adults writing in shops, banks or post offices.

Staff in both settings showing appreciation of all attempts at writing made by children and encouraging perseverance.









Early Writing Skills will be further developed at school by;

- Daily handwriting sessions
- Daily Phonics sessions to help children write down sounds in the order they hear them,
- Class shared writing sessions and small group guided writing sessions
- Providing key word and topic word banks



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Early Maths

Wistanstow Under 5s and Wistanstow CE Primary School will promote early maths by:

resources such as numbers, dice, counting materials, and 2D and 3D

Give children opportunities to play number games and sing number songs.

rhymes from memory and

Using stories to

develop mathematical

understanding such as

Providing manipulative materials such as beads and thread, pegs and peg boards, objects for sorting, shape building sets.

Using the outdoor area such as throwing bean bags into numbered buckets, giant number games, sand and water maths

Providing themed maths based on the topic area e.g. autumn: conkers to count, how many wellies do we need to go outside, repeating Goldilocks and the Three Bears; leaf pattern prints counting bowls etc., size.

Providing opportunities to develop mathematical skills in the role olay area. e.g. money for

shopping. Organising Adult Directed mathematical activities such as cooking.







Early Maths Skills will be further developed at school by;

- Extending the number and length of adult directed maths sessions and activities
- Providing problem solving tasks and activities
- Encouraging the use of mathematical language
- Talk about how children solve problems