Personal, Social and Emotional Development

Your child be learning to:

✓ Build friendships with adults and children.
✓ Take turns and share.

✓ Recognise and talk about their feelings and the feelings of others.

 \checkmark Work as part of a group by understanding and following rules.

 \checkmark Try new activities and say why they like some more than others.

How you could help at home:

Talk about how things make you feel.
 Play turn-taking games.

>Give praise for 'having a go' at something new or challenging and provide reassurance that its ok if things don't go to plan.

Physical Development

Your child will be learning to:

- \checkmark Show control and co-ordination in big and small movements.
- Move confidently and safely in a range of ways.
- Hold and use pencils and other tools appropriately and confidently.
- ✓ Write letters using the correct letter formation.
- \checkmark Go to the toilet and dress and undress themselves.
- \checkmark Talk about how to stay healthy and safe.

How you could help at home

Practise dressing and undressing, bottom wiping and doing up buttons and zips.
 Develop large motor skills by going to the park, playing football, painting outside

on fences using decorating brushes and water, chalking on patios.

>Develop fine motors skills through cooking and using play-dough, building with small scale construction sets like lego, threading and posting.

Provide a range of mark making tools such as crayons, pencils and felt-tip pens.
 Practise using a knife, fork, scissors and other tools.



Curriculum

<u>Prime Areas</u> These are fundamental and support development in all other areas.



Communication and Language

Your child will be learning to:

 \checkmark Listen carefully to stories and in other situations.

 \checkmark Ask questions and make meaningful comments about what they have heard.

✓Follow instructions of several parts.

 \checkmark Answer 'How?' What? and 'Why?' questions about stories and their experiences.

 \checkmark Talk confidently about stories, ideas and events.

 \checkmark Use past, present and future tenses correctly when talking.

How you could help at home

>Play alongside your child commenting on what they are doing.

>Ask How? What? and Why? questions.

>Look at photographs and pictures to talk about the past experiences.

> Share stories and nursery rhymes.

>Turn off TV, radio, music, computer and mobile devices when you are talking together.

>Introduce new words and talk about their meaning.

Speaking and Listening leaflet for additional information.



<u>Literacy</u>

Your child will be learning to:

 \checkmark Enjoy a range of books and talk about characters and settings and retell stories using their own words.

- $\checkmark \mbox{Use phonics to decode words and read them out loud correctly.}$
- Recognise high frequency words and tricky words commonly found in texts e.g.
- I, the no, go, to, and read them by sight.
- \checkmark Write simple sentences which they can read back themselves.
- $\checkmark \mbox{Use phonics to spell longer words that match the way they speak.}$

How you could help at home

>Share books together and perhaps join the library.

- >Ask your child questions about what is happening in the story
- and what they think might happen next. Give them time to answer you.
- >Notice words and symbols in the environment e.g. Tesco, Cbeebies.
- >Make mark making and writing part of play e.g. writing shopping lists, telephone messages, signs and labels.
- > Save old envelopes, birthday cards, note pads etc that your child can mark make on and ask them to tell you what their writing says.
- >Children learn through effective modelling let your child see you reading and writing too.

Understanding the World

Your child will be learning to:

- \checkmark Talk about different communities and traditions and understand the similarities and differences between themselves and others
- ✓ Talk about home and family and where they live.
- ✓ Talk about why things happen and how things change.
- \checkmark Make observations of animal, plants and materials.
- ✓ Use technology to help them to learn.
- \checkmark Know that there's lots of technology used at home and in the community.

How you could help at home

>Go for walks in your local environment and talk about what you can see perhaps go and feed the ducks.

>Plant seeds and do gardening together.

>Look at how ingredients change when you are cooking.

>Notice technology when you are out and about e.g. cash machines, scanners, pedestrian crossings, lifts etc.

<u>Maths</u>

Your child will be learning to:

✓ Count accurately to 20 both forwards and backwards.
 ✓ Recognise written numbers 20 and put them in order.
 ✓ Add and take away using sets of objects.

Name 2D and 3D shapes and use them to build with.
 Using everyday language to talk about size, weight, capacity, time and money.

How you could help at home

Make patterns using colours, bricks, beads
 Sing number songs e.g. 5 little ducks, 10 fat sausages
 Cook together – counting and measuring ingredients.
 Play dice games e.g. snakes and ladders

>Go shopping together (real or pretend) and count objects in the basket, pennies to 'pay' for items.

>Recognise patterns in the environment e.g. wallpaper at home, butterflies in the garden.

>Find and become familiar with numbers in the local environment e.g. car number plates, house numbers, telephone numbers.

Specific Areas

These grow out of the prime areas and include essential skills and knowledge.

Expressive Arts and Design

Your child will be learning to:

- $\overline{\checkmark}$ Use and explore lots of different materials, tools and techniques.
- ✓ Sing, dance and make music.
- Experiment with colour, form and texture.
- ✓ Represent my own ideas using music, dance, art and role-play.
- Play imaginatively as part of a group to act out stories.

How you could help at home

- >Act out familiar stories -We're going on a Bear Hunt, The Gruffallo.
- >Sing familiar songs and make up your own silly songs and rhymes.
- > Dance and play ring games.

>Turn a big cardboard box into......a spaceship, den, car, train. The possibilities are endless!!!!!

