Literacy

- Maintain attention and sit appropriately
- Listening and responding to ideas expressed by others in a conversation of discussion
- Answering 'how' or 'why' questions about their experiences
- Listening to range of stories
- Suggest how a story is going to end
- To know that information can be taken from a book
- To write name, lists and captions
- Begin to write letters using cursive style

To recognise letters and the sounds they make

Phonics

- To blend and segment words
- To recognise letters and the sounds and write these

Creative Development

- Colour mixina
- Printing
- Collage
- Exploring textures
- Exploring different resources
- Paint rolling
- Play dough
- Junk modelling
- Making 3D models
- Observational drawing

Sand and Water

- Floating and sinking materials
- Filling and pouring
- Fine motor skills
- Letter practise

Small World Play

- Recreate classroom situations
- Dolls house
- Farm play

Construction Area

- Mobilo, Lego
- Magnetics
- Train track
- Stickle bricks

Display Board

- Dinosaur display
- Star writer
- Reflection-being unique and what we are good at

Religious Education

- God's creation
- I am Special
- We are unique children of God God as loving Father

Understanding the World and Investigation

Talk about similarities and differences

Senses - What can you feel? What can you

Changes in the environment -Autumn

ICT- Complete computer games- Play phonics

smell? What can you see? What can you hear?

- Feelings and Emotions
- My gifts and talents

People significant to them

Changes - growing up!

Our body-skeletons

What can you taste?

Healthy foods

I am a friend

Physical / Health and Self-Care

- To develop fine motor skills by encouraging children to fasten coats and zips independently
- Negotiate space when playing
- Holding tools correctly-pencils, scissors, play dough tools, water and sand tools
- To manage their own hygiene
- To know how to keep themselves safe

Autumn 1 - Reception Dinosaurs Starting School &





Homework

this to support your child's learning at home.

The shared reading system allows your child

siblings, grandparents or other family

Homework will be given on Thursday and

needs to be returned by Monday.

come in on a morning.

the opportunity to share a book with parents,

members. They can change their book as they

Children need to read at least 3 times a week

and comments need to be recorded in their

reading record. Children will be given tokens

and entered into a prize draw if they read at

home 3 times. More reading more tokens!

Our Twitter Account - @mrswheeldon_rec

Outdoor Area

- Role play Home corner
- Hospital
- Games
- Practise physical skills on the climbina areas
- Small world area
- Running, jumping, throwing, catching
- Bats and balls, hula hoops, stilts.

Here is an overview of what your children will be learning about this half term at school. You could use

- 2+ 3, 3+2, 4+1, 5+0
- and beyond
- see and check
- objects-more/most or less/fewer/least and same amount
- two groups by counting all of them
- and 2D shapes
- behind. Cut and order hand sizes.

Reading Area

- Dinosaurs
- Starting school books
- Senses books
- Fairy tale stories
- Information books

Numeracy

- Recognising numbers 1 5 and then 1 10
- Know different ways to make 5-0+5, 1+4,
- Counting forwards and backwards to 20
- Estimating how many objects they can
- Using mathematical language compare
- Finding the total number of objects in
- Using mathematical names for 3D shapes
- Describing position such as next to or

Music

- Hospital
- Dinosaur

Role play

- Home corner -Cooking and family

Listening skills

Tuning ears in Rhythm clapping

Encourage Independence. Can your child....

- . put their coat on independently and fasten it?
- use a knife and fork in the correct hand?
- get themselves dressed and undressed?

Find out more about Early Years Curriculum and age expectations for your child on the school website-www.holytrinitycofeseatoncarew.co.uk/

Parents-Parents information-Early Years Framework. Open -Early Years Framework & Guidance to your child's development.