Learning Behaviours being developed this term:		,	,	y congress of
	Noticing	Curiosity	Making Links	
Key questions running through the term: - What changes do you see outside, during each	As authors, we will Be learning to make mark	ks with different media, inc	luding the initial	As mathematicians, we will

letter of our name. Furthermore we will be learning to ascribe

**As terminologists**, we will...be learning new words related to

through conversations and in play.

experience to learn about life cycles.

and Antarctica,

different areas of learning. We will practise using this vocabulary

**Trips, visitor, experiences...**ssshhhh don't tell the children, but we

As Geographers we will...., describing what they can see, hear

and feel outside including seasonal change/ In addition, we will

be learning how to care for living things including plants and

animals. Furthermore we will be learning about places around the

world and comparing them to our own locality. For example, Africa

are going to be hatching chicks! What an amazing hands on

meaning to our marks and talk about what we have drawn/written.

Art, Music, Geography, DT, Science

create pictures.

books!

as me.

pastel or paint.

At home...

Counting on and back to 10.

Learning to create AB patterns with colour and shape.

Spelling and Phonics: This term we are...

includes tuning in and naming what we hear.

In SMSC: Dreams and Goals, and Healthy Me

In Music: sing, play, improvise, compose

Naming simple 2D shapes, and using these in our patterns and to

Continuing to practise how to listen and decipher between sounds, this

Being able to use our bodies to make sounds and recognising that we

have control over how loud, quiet, fast or slow these are. Learning to recognise rhymes and even name some of our own - Julia Donaldson

In RE: How do I differ from my friends, their beliefs and the

things that they do at home that might be different or the same

As artists we will...Be naming the Prime colours and learning how to

mix these together effectively to create another colour of choice.

Linking our knowledge of patterns to create an animal print, using

Please read to and with your child! This has a HUGE impact on

What changes can I see, hear and feel?:

What changes do you see outside, during each season?
How does where I live, compare to a hot or cold place?
How do we care for a living thing?
What effect can I have on food?

As communicators, we will...continuing to develop how to

communicate effectively with an adult or peer about our wants

and needs. This includes the skills of taking turns without an

adult present and how to communicate when we need help.

As scientists, we will....be exploring the outdoor environment and

noticing how it changes through the seasons. This includes changes of

state - ice, water, mud. In addition, we are very excited to be learning

about life cycles and doing so through having an incubator and chicks

Help your child to confidently take their shoes off, and put them on again.

Some of the books we will be enjoying include:

Handa's Surprise

The Little Red Hen

Julia Donaldson Books - Phonics

How we would like your support this term:

Handa's Hen

to hatch!

Little Acorns Mrs Whitehead

Big Acorns Mrs Watson
Learning Behaviours being developed this term:

Noticing

Curiosity

Making Links

Key questions running through the term:

As authors, we will be learning how to write a simple sentence using

As mathematicians, we will be learning the numbers from 1-10 in

In PE we will taking part in Invasion Games and Net & Wall Games.

Trips, visitor, experiences...ssshhhh don't tell the children, but we

As Geographers we will....describing what they can see, hear

be learning how to care for living things including plants and

animals. Furthermore we will be learning about places around the

world and comparing them to our own locality. For example, Africa

and feel outside including seasonal change/ In addition, we will

are going to be hatching chicks! What an amazing hands on

experience to learn about life cycles.

and Antarctica,

Spelling and Phonics: This term we will learn the digraphs ai ee igh

In Music: We have began learning the Ocarina as a whole class

In RE: We will be learning about why Christians celebrate Easter.

mix these together effectively to create another colour of choice.

Linking our knowledge of patterns to create an animal print, using

As artists we will...Be naming the Prime colours and learning how to

words with double letters: dd mm tt bb rr gg pp ff

In SMSC: Dreams and Goals, and Healthy Me

Tricky words: was, you, they, my, by, all, are, sure, pure

oa oo oo ar or ur ow oi ear air er

music ensemble!

pastel or paint.

**Home Learning:** 

Weekly phonic sheets

Tricky Words - phase 2 & 3

Continue to practice letter formation

- What changes do you see outside, during each season?
- How does where I live, compare to a hot or cold place?
- How do we care for a living thing?
- What effect can I have on food?

As authors, we will be learning now to write a simple sentence using known letters sounds. We will be learning how to use a capital letter, finger space and full stop.

As authors, we will be learning now to write a simple sentence using known letters sounds. We will be learning how to use a capital letter, finger space and full stop.

We will continue to learn and retell familiar stories such as the Little Red Hen. We will apply our knowledge of life cycles by writing about each stage.

As Designers, we will be learning how to keep ourself safe in

the kitchen and naming kitchen equipment. We will

As scientists, we will be exploring the outdoor environment and

around the world and comparing them to our own locality. For

noticing how it changes through the seasons. This includes changes of

Practice reading tricky words as this will help them to become more fluent in reading.

Continue to listen to your child read their home reading book as well as reading them a picture book for pleasure.

state - ice, water, mud. Furthermore we will be learning about places

Some of the books we will be enjoying include:

Handa's Surprise

The Little Red Hen

example, Africa and Antarctica,

How we would like your support this term:

**Tadpoles Promise** 

The Odd Egg

learning skill such as C grip/Claw grip and use a roller.