# **Reception Term 2 Curriculum Themes**

Winter

#### The children will learn:

- The weather is cold in winter and we might get frost and snow.
- We wear warm clothes in winter because it is cold, such as hats, gloves, scarves, coats and boots.
- Some trees lose their leaves in autumn and their branches are bare in winter.
- Some animals hibernate in winter.

Our focus story is 'Here Comes Jack Frost' by Kazuno Kohara.

#### **Chinese New Year**



# The children will learn:

- Some ways different people and cultures celebrate.
- Traditions linked to celebrating Chinese New Year, such as decorating a tree and lantern parade.
- The story of Chinese New Year and how the years got their names.

Our focus story is 'Chinese New Year Wishes' by Jillian Lin.

#### We're Going on a Bear Hunt



#### The children will learn:

- The structure and language of our focus stories and apply this to their own story-telling and writing.
- Names of different types of bears, what they look like and where they live in the world.

Our focus stories are, 'We're Going on a Bear Hunt' by Michael Rosen, 'Brown Bear, Brown Bear, What Do You See?', 'Polar Bear, Polar Bear, What Do You Hear?', 'Panda Bear, Panda Bear, What Do You See?', 'Baby Bear, Baby Bear, What do you See?' all written by Bill Martin and illustrated by Eric Carle. 'A Book of Bears: At Home with Bears Around the World' by Katie Viggers. 'Old Bear Stories' by Jane Hissey and 'Thredbear' by Mick Inkpen.

# **Mathematics**

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Maths — No Problem! Area of learning	Number and Pattern	Number and Pattern	Number and Pattern	Number and Pattern	Number and Pattern	Number and Pattern
Maths — No Problem! Strand	Counting	Counting and Ordering	Counting	Addition	Comparing and Ordering	Counting
EYFS Early Learning Goal	Number: Have a deep understanding of numbers up to 10, including the composition of each number.	Numerical patterns: Compare quantities up to 10 in different contexts.	Numerical patterns: Compare quantities up to 10 in different contexts.	Number: Have a deep understanding of numbers up to 10, including the composition of each number.	Numerical patterns: Compare quantities up to 10 in different contexts.  Number: Subitise up to 5.	Number: Have a deep understanding of numbers up to 10. Automatically recall

# Understanding the World Past and Present Old and New Teddy Bears

hat is the <u>end point</u>? What will the children <u>learn</u>?

hat <u>essential knowledge and skills</u> do the childre

- ferences between old and new teddy bears: Old teddies have been around for a long time and will have
  - Old teadles have been around for a long time and will worn fur (threadbare).

    New teddies are softer, have more fur and are often brightly coloured.

# Chinese New Year

What <u>essential knowledge and skills</u> do the childre

- Some ways different people and cultures celebrate.
  Traditions linked to celebrating Chinese New Year, such as decorating a tree, making lanterns and taking part in a parade
  The story of Chinese New Year and how the animals got their
- China is a different country.

# Inderstanding the World The Natural World

a, such as frost and snow. out what they see, using a wide vocab

#### hat <u>essential knowledge and skills</u> do the children

- to acquire?

  It is cold in winter and we might get ice, frost and snow.

  We wear warm clothes in winter because it is cold, such as hats,
- gloves, scarves, coats and boots.
  Some trees lose their leaves in autumn and their branches have no
- leaves in winter.

  Hedgehogs <u>hibernate</u> (have a big sleep) in winter

# Communication and Language

Listening, Attention and Understanding:

#### The children will:

- Learn active listening skills
- Learn how to listen carefully
- Learn why listening is important to learning

#### Speaking:

### The children will:

- Learn new vocabulary linked to stories and themes
- Learn language of opposites
- Learn to understand either/or sentences
- Ask and answer questions
- Use past, present and future tenses
- Use time words (first, next, then, after that, finally etc)

#### Gross Motor Skills:

#### The children will:

- Refine basic movement skills
- Develop core strength, balance and co-ordination
- How to be still and quiet

#### Fine Motor Skills:

#### The children will:

- Use the correct pencil grip (dynamic tripod grip)
- Develop fine motor skills to use tools and scissors with care and greater accuracy

# The children will:

- Explore different movements using different parts of the body with control.
- Learn to move to the beat of a drum and to stop and freeze their position.



Full EYFS curriculum information, our blog and galleries can be found via the Early Years tab on our website! Please do take a look!

### Personal, Social and Emotional Development

# Self-Regulation:

# The children will:

- Name feelings
- Understand how others may be feeling
- How to self calm through breathing
- Follow rules
- Stop and listen

## Managing Self:

### The children will:

• Learn what they can do to keep safe

# **Building Relationships:**

### The children will:

- Play co-operatively
- Develop skills of turn-taking
- Develop responsibility

# Literacy

#### Comprehension:

# The children will:

- Learn and use new words and develop vocabulary
- Identify/explain key aspects of fiction and non-fiction te
- Identify and explain the sequence of events in the text
- Infer and deduct
- Predict

## Word Reading:

	Phase 3 Graphemes	Tricky Words
Week 1	ai ee igh oa	
Week 2	oo oo ar or	was you they
Week 3	Review weeks 1 and 2	Review all
Week 4	ur ow oi ear	my by all
Week 5	air er words with double letters: dd mm tt bb rr gg pp ff	are sure pure
Week 6	longer words	Review all

# Writing:

# The children will:

- Write lists, captions, letters, cards, and more!
- Rehearse sentences to write orally
- Segment to spell and use a sound mat
- Form letters correctly
- Sit letters on the line
- Re-read what they have written
- Develop story language and phrases