



### Cycle 2



#### Mad about Minibeasts!

Parental Engagement	Key Text	Traditional Tales and Rhymes	Trips and Experiences	Festivals and Special Times
Easter Parade and Celebrations  Parent/Carer termly phone call  EXTRAORDINARY GARDENER  GARDENER	The Very Hungry Caterpillar  We will also be reading lots of other stories, songs and rhymes daily.	The Enormous Turnip  O catybird First Favourite Tales  From The Programme Turnip  Bible Story- Jesus is Alive- The Easter Story	Anthony James model making  Zooolab visit- minibeasts!  Real caterpillars in class!	Easter Mother's Day World Book Day Science Week

Characteristics of effective Learning:

Playing and Exploring - During this topic the children will be encouraged to play and explore using knowledge they already have and supported to develop a 'have a go' attitude at school.

Active learning - The children will be provided with daily activities that allow them to be active and involved in their learning. The activities will help develop concentration and attention.

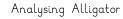
Creating and thinking Critically - Our continuous provision will strongly encourage the children to explore their own ideas and to tackle a task how they feel best suit.





We have	an	animal	for	each	learning	behaviour.	These	are:

Creative Chameleon		Persevering parrot	Go for it Gorillas	Proud Peacock	
Slinky Linky Snake	S	Reflecting Rhino	Exploring Elephants	Choosing Chimps	<b>E</b>





#### Personal, Social and Emotional Development



Self-Regulation

Managing Self

Building Relationships

#### Personally, Socially and Emotionally we will be...

- Talk about the similarities and differences amongst their peers
- Talk about the things they and their friends are good at
- Spot similarities and differences in nature
- Understand that having differences between us is a good thing
- Notice and talk about differences in nature
- Recognise the differences within and amongst families
- Explore and use different materials
- Show kindness by including their friends
- Talk about how to help those who are in need

### Prime Areas of learning

We will achieve this by...
SCARF Theme: Valuing Difference

Share the book Elmer.

Learn the song 'I'm special, you're special'

Exploring colour mixing

Talk about and recognise similarities (this can sometimes help us be friends) and differences (this is what makes us special and makes our friendships fun).

What is special about your family?

What is special about the children in Nursery/in our class?

How did Elmer feel when he was grey and standing with the elephants? Was he having fun? What did he do?







E-Safety Focus: I know some people can be unkind online Point out that the elephants say "What would we do without you?" and explain that this means that he is special to them because of his differences.

Learning at home-Family portraits.

Children to draw a picture of their family (use photographs, if appropriate). Do your families look the same? Is everyone the same? How are you different from the people at home (e.g. your Dad/Auntie/Step-Mum?) What is special about those people in your home?

How does Elmer feel when they have the party?

How do the other elephants feel when they give the party to Elmer?

When we are kind to each other, how does that make us feel?

Making elephant biscuits

Explain to the children that they will be working as a team by being kind and sharing.

Biscuits could be elephant shapes or simple shapes and decorated with coloured icing. Alternatively, they could be raisin biscuits (the berries that Elmer used to make himself grey).

Using a puppet or soft toy (perhaps the class mascot), explain that the toy has been left out by the other toys because they are too noisy/bright/small/big (whatever suits the appearance of the toy). The toy can then share its feelings with the class (via the adult) or the children could suggest how it might feel - or both. Ask:

What could we do to help?





and Nurser		PIOCES
		<ul><li>What could the other toys do?</li><li>Is it kind to leave others out because they are different?</li></ul>
Communication and Language	As Communicators we will	We will achieve this by
Listening, attention and understanding  Speaking	<ul> <li>Use a wider range of vocabulary.</li> <li>Sing a large repertoire of songs.</li> <li>Know many rhymes, be able to talk about familiar books, and be able to tell a long story.</li> <li>Understand 'Why' questions</li> <li>Use longer sentences of four to six words.</li> <li>Use multisyllabic words</li> <li>Use talk to organise themselves and their play: "Let's go on a bus you sit there I'll be the driver."</li> </ul> Learning at home- Sharing rhymes and story sacks at home	Sharing lots of stories in the library, book corner and daily reading WellComm activities/interventions Introducing and using interesting words to describe our snack and other materials such as the weather and things we notice in the environment such as different bugs. 'I wonder' questions about everyday experiences such as the weather, science investigations and Responding to stories Asking questions about minibeasts Learning minibeasts names Daily welcome to nursery, talking about the weather, season and children's experiences Introduce new vocabulary - add words to our story board from the hungry caterpillar story such as cocoon etc Daily singing nursery rhymes and topic songs
Physical Development	Physically, we will	Daily activities and routines such as: Putting our coats on and zipping them up
60/	Continue to develop their movement and ball skills	Getting ready for our Seasonal walks and dressing for the different seasons and weather
573	Use large movements	Daily healthy snack including fruit, water and milk  Daily washing hands and learning to be independent
$\setminus$	Start taking part in some group activities.	such as going to the toilet and taking care of ourselves
Gross motor skills	Be increasingly independent with coats and zips	Lots of fine motor activities to build the strength
Fine motor skills	Show a preference for a dominant hand	in our hands and fingers:  Use tweezers to pick up/ move large objects i.e.
	Use one-handed tools	pompoms Thread large objects onto pipe cleaners Using a variety of tools to manipulate play dough





•	Use	а	comfortable	qrip	with	good	control

Learning at home-caterpillar's healthy day

Using glue spreaders

Use tweezers to pick up/ move smaller objects i.e. Small pompoms/ objects

Practise activities to promote crossing the mid-line of the body i.e. passing a ball from left to right Promote activities to strengthen bilateral coordination i.e. lacing cards

Cut a straight line with some accuracy

Lots of large (gross) movement activities: Use crates and planks of wood to build obstacle courses

Use of climbing frame Practise throwing and catching large ball with one bounce between the catch

Practise riding the bikes and scooters Galloping races Balancing on one leg during Simon Says game

#### Specific Areas of learning

#### Literacy

#### As Readers. Writers and Mark makers we will be...



Reading

Writing

Comprehension

- Engage in extended conversations about stories
- Name the different parts of a book
- Print can have different purposes
- Print has meaning
- Page sequencing
- Engage in extended conversations about stories, learning new vocabulary.
- spot and suggest rhymes
- begin to recognise words with the same initial

sound, such as money and mother

- Use some of their print and letter knowledge in their early writing. For example: writing a pretend shopping list that starts at the top of the page; write 'm' for mummy.
- Write some or all of their name.

In phase I phonics, we will be learning to:

- Develop listening skills and awareness of sounds in the environment
- Talk about sounds in greater detail

#### We will achieve this by...

Exploring the logo wall-talking about words and logos all around us

Word walks-looking for signs and words around our environment

Lots of opportunities to make marks such as lists, name writing, drawing, write dance, patterns in nature, labels-model writing for lots of different purposes

Writing letters in our names

Weekly pattern drawing from letter join

Name card wall- talking about our names and the phonemes they begin with

Clapping our names and other words Lots of stories linked to the topics

Daily reading for pleasure/our favourite books display

Story boards and maps to retell our class story Small world play to act out stories





- Listen to and appreciate the difference between sounds made with instruments
- Use a wide vocabulary to talk about instrument sounds
- Develop awareness of sounds and rhythms
- Distinguish between sounds and remember patterns of sound
- Talk about sounds we make with our bodies and what the sounds mean
- Experience and appreciate rhythm and rhyme
- Develop awareness of rhythm and rhyme in speech
- Increase awareness of words that rhyme and develop knowledge about rhyme · Talk about words that rhyme and produce rhyming words
- Develop understanding of alliteration
- Listen to sounds at the beginning of words and hear the differences between them
- Explore how different sounds are articulated
- Distinguish between the differences in vocal sounds
- Explore speech sounds
- Talk about the different sounds that we can make with our voices
- Develop oral blending and segmenting of sounds in words
- Listen to sounds within words and remember them in the order in which they occur
- Talk about the different sounds that make up words

Learning at home name writing



Role play area to act out and tell stories

Joins in with familiar rhymes and stories Singing Nursery Rhymes

Hears and uses new vocabulary from stories, rhymes, poems and nonfiction books

Story times/ topic learning Sequences stories/ events (not always in order) Identifies characters/ settings/ events in stories Knows that print carries meaning and is read, in English, from left to right Traditional Tales topic/ Story times

Pencil control: Using mark makers with developing tripod grip and dominant hand to follow large pattern outlines such as wavy lines or straight lines

We will be following the Twinkl phase I phonics: Garden Centre Minibeasts

The Enormous Turnip

#### Maths



#### Number

#### Numerical patterns

#### As Mathematicians we will be...

- Reciting numbers past 5
- Link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5.
- Experiment with own symbols
- Talks about and explore 2D and 3D shapes (for example, circles, rectangles, triangles and cuboids) using informal and mathematical language: 'sides', 'corners'; 'straight', 'flat', 'round'.
- Extend and create ABAB patterns stick, leaf, stick, leaf.
- Discuss routes and locations, using words like 'in front of' and 'behind'.
- Make comparisons between objects relating to size, length, weight and capacity

#### We will achieve this by...

Learning about the numbers to 5 through number blocks- counting, comparing amounts and recording in our ways

Exploring patterns in nature such patterns on a butterfly and ladybird etc

Daily counting for different purposes such as how much milk we need? Or sharing the fruit

Using shapes to make minibeasts

Using natural materials to create repeating patterns Minibeast symmetry

Making patterns





and Nurser		Diocese
	• Talks about patterns	Learning about different bugs and comparing sizes and shape etc
	Learning at home- counting rhymes	
Understanding the World  Past and present  People, culture and communities  The natural world	• Begin to understand the need to respect and care for the natural environment and all living things • Ask and answer 'what'. 'where' and 'who' questions about events immediately happening in their environment or events in the 'near' past • Plant seeds and care for growing plants. • Understand the key features of a life cycle. • Understand 'why' questions, like: "Why do you think the caterpillar got so fat?" • Make healthy choices about food, drink, activity and tooth brushing.  Kapow Computing—We will be learning to: Exploring hardware Real world tinker tray Pictures of play Picture walk Class photo album  In RE we will be learning about Salvation and why do Christians put a cross in the Easternamen?  Learning at home—Easter Gardens and celebrations	We will achieve this by  Using our senses to explore what's inside the curiosity cube eg different bugs and interests of the children local walks  Using our senses to explore the season of Spring Small world areas to tell stories and let our imagination run wild Collecting natural materials and using our senses to talk about them Daily discussions about the seasons and weather Welly walks and talking about the changes in weather and the seasons Lots of books, poems and rhymes about different families - PSED links Role play areas linked to the topic Celebrations-Easter, World Book day and Science week!  Learning about the life cycle of a caterpillar Taking care of caterpillars and learning about how they change Growing plants Weekly assemblies with Mrs Berry Godly play sessions Bugs songs and rhymes Daily prayers/reflection and thank you thoughts led by the children Talk about what they see using a wide range of vocabulary such as describing the settings in the story
Expressive Arts and Design	Imaginatively and as Artists, Musicians and Designers we will be	We will achieve this by







Creating with materials

Being imaginative and expressive

- Develop their own ideas and decide which materials to use.
- Choose the right resources to carry out their own plan.
- Use one-handed tools and equipment, for example, making snips in paper with scissors.
- Explore different materials freely, in order to develop their ideas about how to use them and what to make
- Sing the pitch of a tone sung by another person ('pitch match')
- Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs
- Able to use and remember sequences and patterns of movements which are related to music and rhythm

Kapow Music - Music and movement:

Action Songs Finding the Beat Exploring Tempo Exploring Tempo and Pitch Music and Movement

Nature Sounds Learning at home- Model art gallery/recycling focus

Using junk modelling to make minibeast models Using different equipment to create models and art work

Learning topic songs
Painting caterpillars and butterflies
Exploring different colours and patterns

Our focus artist is Anthony James- a local artist Making minibeast models using junk