

## In the Summer term, children will be learning:



Spring term

Retrieve vocabulary

linked to farms (Farmer

Duck, Enormous Turnip)

PARTNERSHIP				PARTNERSHIP
Skills for Life Communication Team Work Resilience Being Safe	COEL  Playing and exploring  - Finding out and exploring  - Playing with what they know  Active learning  - Being involved and concentrating  - Enjoying achieving what they set out to do  Creating and thinking critically  - Having their own ideas	Childhood Experiences  - Childhood Experiences: - Grow a sunflower - Hold a minibeast - Watch the outdoor environment change (flowers blooming/wildlife changing) - Hold an art gallery event - Attend a celebration event (festival/wedding)	(Abc.)	gital Engineers Enquirers  Scientific Mathematics Investigators
		Core Books		
Communication and Language  • Listening, attention and understanding • Speaking	developmental needs identified in the traditional tales and this will provide	ne Autumn and Spring terms through to us with a valuable means to use lang tening and responding with relevant c	Quality First Teaching to support with stee Launch Pad for Literacy assessment uage to imagine and recreate roles and omments and questions. We spent time	tool. We will explore a range of experiences in play situations. During
	- Continue to reinforce expectations for listening to practitioners and peers - Introduce new vocabulary using language plans to support - Encourage children to access story maps for our key text	Introduce new vocabulary     using language plans to     support     Encourage children to use     new language in context     (particularly     mathematical language     such as time adverbials —	Introduce new vocabulary using language plans to support     Encourage children to use new language in context (particularly conjunctions to lengthen responses) -	Introduce new vocabulary     using language plans to suppor     Encourage children to use     new language in context     Make links to vocabulary     learning when learning     about international     wedding celebrations in

link to Farmer Duck)

Adapt stories, allowing

children to orally retell

their own stories in a

traditional tale style

during environment time

sessions – all stored in the

Encourage children to utilise

props to aid their story retells

reading areas)

(created by the class in literacy

Personal, Social and Emotional Development  • Self regulation  • Managing self  • Building relationships	the focus is on managing and sustaini	s to prepare for transition into KS1, whing relationships, and navigating disag	where "change" is a regular focus for disc greements with peers. During the secon olved with this. We also look at how ou	nd part of the term, the focus is
	<ul> <li>Follow the medium term plan from Jigsaw - Relationships</li> <li>Utilise Thrive activities to address arising issues and developmental gaps identified within each individual group</li> <li>Play turn taking games including multiple players to encourage communication</li> <li>Discuss and demonstrate effective oral hygiene</li> </ul>	<ul> <li>Follow the medium term plan from Jigsaw - Relationships</li> <li>Utilise Thrive activities to address arising issues and developmental gaps identified within each individual group</li> <li>Model how to effectively solve disagreements with peers</li> <li>Encourage children to consider the feelings of others, even when feeling annoyed/frustrated</li> </ul>	- Follow the medium term plan from Jigsaw — Changing Me - Utilise Thrive activities to address arising issues and developmental gaps identified within each individual group - Name body parts and their use, and explain how the body changes (growth, keeping healthy)	- Follow the medium term plan from Jigsaw – Changing Me - Utilise Thrive activities to address arising issues and developmental gaps identified within each individual group - Explore children's feelings ahead of the transition to year one and provide ways in which they can manage these feelings - Reflect on the journey of Reception, and encourage children to choose a favourite memory from their time this year
Physical Development	We will be using whole class sessions in the large space of the school hall to focus on ball skills and team building. We also continue to develop our gross motor skills through daily access to our Outdoor Play and Learning curriculum (OPAL). Fine motor control will be reinforced through letter formation activities, sketching, and manipulating malleable materials such as clay with increasing precision. Children with developmental gaps in their fine motor skills (identified through Launchpad for Literacy tool in Autumn term) will participate in a motor skills intervention group.  - (Complete PE – Ball Skills – (Complete PE – Hands).			
	explore different ways of using their feet to move with a ball. They will explore what happens when they kick a ball using different parts of their feet. They will begin to understand how we control a ball - Model correct letter	develop dribbling using our feet to move with a ball. They will learn to develop kicking and dribbling skills during competitions. Children will learn how to collaborate and work together with their partner and in small	different ways of using their hands to move with a ball. They will explore different ways of pushing a ball. Children will learn the meaning of the word control and start to understand why it is important to keep the ball close to them	different ways of bouncing a ball, and to do so while moving into a space. They will explore different ways of rolling and pushing a ball. Children will work with a partner and begin to understand why it is important to be part of a

Literacy	formation and provide a range of tools to encourage writing  - Outdoor environment will be set up to practise skills taught in PE lessons - Model manipulating clay to create more complex and intricate models (such as characters from Traditional Tales)  Daily phonics sessions continue this	groups.  - Model correct letter formation and provide a range of tools to encourage writing - Outdoor environment will be set up to practise skills taught in PE lessons	- Model correct letter formation and provide a range of tools to encourage writing - Outdoor environment will be set up to practise skills taught in PE lessons ers from the Read, Write Inc programn	team. They will learn the meaning of the word defender and what this means when playing games.  - Model correct letter formation and provide a range of tools to encourage writing  - Outdoor environment will be set up to practise skills taught in PE lessons
<ul> <li>Comprehension</li> <li>Word reading</li> <li>Writing</li> </ul>	segmenting of words using these so Opportunities to secure Early Litera	unds are reinforced daily through Fre cy skills continue to be explicitly taugl	ed games. Children read with increasin to close gaps identified through Laupart of the day where both new and father of the day text of the day to the day the day to the day the day to	g fluency and understanding. unch Pad during Autumn term. This
	description  - Use hot seating to develop questioning and character emotion  - Model adapting a story	<ul> <li>Write a lost poster for Goldilocks</li> <li>Use hot seating to develop questioning and character emotion</li> </ul>		experience

## Mathematics

- Number
- Numerical pattern

We continue to follow the NCETMs Mastering Number maths scheme in the Summer term. Our maths provision is underpinned by the counting principles (the one-to-one principle, the stable-order principle, the cardinal principle, the abstraction principle and the order-irrelevance principle). Children are provided an array of manipulatives to support their mathematical understanding. They are encouraged to make their own choices of which manipulatives they use to support them in their work. These include Numicon, Quisennaire rods and Rekenrek, as well as openended, natural resources. Children are provided opportunities to solve mathematical problems.

- Subitising
- continue to practise increasingly familiar subitising arrangements, including those which expose '1 more' or 'doubles' patterns
- use subitising skills to enable them to identify when patterns show the same number but in a different arrangement, or when patterns are similar but have a different number
- subitise structured and unstructured patterns, including those which show numbers within 10, in relation to 5 and 10
- be encouraged to identify when it is appropriate to count and when groups can be subitised.
- Cardinality
- continue to develop verbal counting to 20 and beyond, including counting from different starting numbers
- continue to develop confidence and accuracy in both verbal and object counting.
- Composition
- explore the composition of 10.
- Comparison
- order sets of objects, linking this to their understanding of the ordinal number system.
- Pattern
- Make their own ABB, AABB, ABBC pattern
- Describe the rule of their pattern.
- Spot an error in an ABB pattern and correct it.
- Shape and space
- Children are increasingly familiar with properties: curvedness, number of sides and corners (2D), faces, vertices, edges (3D), equal sides, parallel sides, right angles, 2D shapes as faces of 3D shapes.
- Children are exposed to right angles
- Children begin to spot shapes within shapes e.g. 2D shapes as faces
  of 3D shape, folding and cutting to make different shapes,
  combining shapes to make pictures/ models e.g rectangle and
  triangles to represent a tent (pattern boards)

In this half-term, the children will consolidate their understanding of concepts previously taught through working in a variety of contexts and with different numbers

## Understanding the World

- Past and present
- People, culture and communities

During outdoor learning, we look for changes that occur during late Spring and into Summer to support our scientific understanding. Children are encouraged to be curious and to ask questions, which develops the foundations of scientific enquiry. We reflect on worldwide celebrations that we have explored so far (including Chinese New Year, Diwali and Easter), and plan our own celebration. We continue to consider how our world (in relation to where we live, our families and ourselves) compares to those living in other places.

• The natural world	- Take part in the Sunflower growing competition - Plant seeds and bulbs, and take care of them - Grow herbs - Learn about similarities and differences in housing (making links to other countries that we explored during Spring term) - Look at objects of curiosity from the past (in relation to household objects)	- Make porridge and learn how the taste of something can be changed - Look at differences in food culture – consider what people have for breakfast around the world - Solve a Goldilocks mystery	<ul> <li>Build/design a boat for Mr.         Gumpy and consider other         modes of transport</li> <li>Build a habitat for wildlife         in the garden</li> <li>Have a picnic and prepare         the foods for this, using         cookery skills developed         over the Autumn and         Spring terms</li> </ul>	<ul> <li>Plan an celebration/event</li> <li>Attend a celebration</li> <li>Visit the Enchanted garden</li> <li>Celebrate the Potato Growing Competition</li> </ul>
<ul> <li>Expressive arts and design</li> <li>Creating with materials</li> <li>Being imaginative and expressive</li> </ul>	During this final term, we continue to build on and refine skills and techniques the children have learnt, including changing colour, texture and shape. We continue to make links to famous artists and engineers, and use their work as inspiration when creating. We learn to reflect on the work we have produced and make adaptions where necessary. We create our own music and routines, drawing upon a repertoire of songs and rhymes that we have learned throughout the year to support us. Through outdoor learning and time spent in the STEM Hub, we use our knowledge and skills related to engineering to work as a team to complete construction projects.			
	- Sketch using a variety of techniques to add detail - Make informed choices when exploring the workshop and studio - Add materials to paint to create texture for a purpose - Children are exposed to a range of joining methods, and encouraged to make choices for a purpose - Children are given opportunities to share their creations and talk about the purpose - Design a house (Three Little Pigs)	- Make informed choices when exploring the workshop and studio, drawing upon skills and knowledge developed throughout the year - Children are given opportunities to share their creations and talk about the purpose - Investigate crime scene items and use these as inspiration to design a crime scene/ build a trap	- Make informed choices when exploring the workshop and studio, drawing upon skills and knowledge developed throughout the year - Children are given opportunities to share their creations and talk about the purpose - Organise a gift shop and create items to sell - Create models and artwork to display in an Art Gallery	- Make informed choices when exploring the workshop and studio, drawing upon skills and knowledge developed throughout the year - Children are given opportunities to share their creations and talk about the purpose - Work co-operatively to build a scarecrow (class- based activity) which will be tested for strength (against wind) - Design an outfit for the Scarecrow's wedding - Design cards, invitations and décor for a wedding/ special event