

CIS LAGOS ACADEMIC YEAR 2023-2024 TERM 3 CURRICULUM OVERVIEW FOR PRIMARY YEAR GROUP — RECEPTION

TERM 3	TEAR GROOT RECEITION
CONCEPTS:	ANIMAL GROUPS, PLANTS AND FLOWERS
eek 1	MATHEMATICAL DEVELOPMENT
	Numbers, Shapes and Numerical Pattern:
	Starter-Review Learning on Addition
	using various addition methods. (number line, mental, objects, fingers, 10 frame, dominoes)
	To review addition Keywords
	LITERACY:
	Comprehension, Reading and Writing
	 To review learning on all phonics sounds (read and spell words linked to all sounds
	taught) in term 2(sets 1-3), z, w, ng, v, y, ch, sh, th, th, qu (phonics)
	 To review and spell sight words taught in term 2 (Sight words)
	To begin to read for fluency in a group and independently and demonstrate understanding
	of texts read. (Word Reading & Comprehension) (Animal Groups/Mammals)
	Reading (ORT core books) –. (Shared Reading)
	Nursery Rhyme- The mammal Song for Kids. The mammal Song for Kids.
	https://www.youtube.com/watch?v=TSgn80NEINI
	• Story -: The Gruffalo https://www.youtube.com/watch?v=425kAJU-EOo
	PERSONAL, SOCIAL AND EMOTIONAL DEVELOPMENT
	Building relationships, Managing self, Self-regulation:
	To begin to understand and demonstrate the seven habits of Leadership. (Habit 1 Be
	Pro-active)
	To review and set new physical class rules.
	To review safety rules within and outside the classroom.
	UNDERSTANDING OF THE WORLD
	People and communities, The world, Technology, People, Culture and Communities;
	To recognise, name and talk about the features of mammals.
	To recognise, compare and talk about the similarities and differences between the
	features and characteristics of mammals.
	PHYSICAL DEVELOPMENT
	Develop Fine and Gross Motor Skills:
	To use a small range of tools effectively
	 To show preference for a dominant hand during activities.
	 To practise colouring and tearing activities. pincer grip (holding small things) cutting
	colouring painting (mammals) each table can do different things. rotate tables.
	EXPRESSIVE ART & DESIGN
	Creating with Materials and Being Imaginative:
	 To encourage creativity through art and craft activities related to "Mammals"
	Creating collage (mammals) and free painting. Handprint animal craft.
	COMMUNICTION AND LANGUAGE -ONGOING
	Listening and attention, Understanding, Speaking Listening, Attention and
	Understanding
	To confidently talk about your own ideas in a group using introduced vocabulary.
	To use appropriate vocabulary to describe mammals (e.g. they have hairs on the bodies).
	ICT

To understand the meaning of directional arrows.

MUSIC

To discuss what makes a musical instrument and using recyclable materials to create a simple representation of a musical instrument.

P.E

• Introduction to floor exercises

SWIMMING:

Swimming Gala Preparation

- Revision on Spring Term.
- Stroke Corrections such as.
- Leg and arms actions.

Breathing techniques and body positioning.

FRENCH:

Week 2

• To review classroom instructions and commands in French.

MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern:

- Starters-To count backwards from 30-1 independently.
- To begin to use the vocabulary linked to subtraction in number stories using counters and fingers

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and **Understanding**

- To differentiate between making comments and asking questions.
- Use appropriate vocabulary to differentiate between different reptiles.

LITERACY

Comprehension, Reading and Writing

- To introduce the vowel digraph 'ai' and 'ay', read and create words with sounds .(Phonics)
- To learn to read and spell sight words where, were, eight (Sight words)
- To begin to read books about Animals for fluency in a group and independently and demonstrate understanding of texts read. (Word Reading & Comprehension)
- Reading (ORT core books)- Go-Kart, The Dream
- **Nursery Rhyme-** Reptile Song

https://www.youtube.com/watch?v=6CQHewteFo8

Story - The Reptile Club. https://www.youtube.com/watch?v=jiE7X2A8H-Y

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self-regulation:

- To begin to understand and demonstrate the seven habits of Leadership. (Habit 1 Be Proactive)
- To regulate self by setting targets for the rest of the term.

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- To recognise, name and talk about the features of reptiles.
- To recognise, compare and talk about the similarities and differences between the features and characteristics of reptiles.

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

To use various media to create a model of reptiles using shapes, play dough, pipe cleaners, craft sticks)

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

- To use a small range of tools effectively
- To enhance children's fine and gross motor skills through activities that encourage children to develop and nurture their uniqueness.
- To enhance pincer grip of crayons whilst colouring or collaging reptiles
- To develop cutting skills.

SWIMMING:

Swimming Gala Preparation

- Speed assessment.
- Entry of students into various ability based categories.

P.E:

- Introduction to floor exercises.
- To learn different basic floor exercises.

FRENCH:

• To learn the French numbers 1-10.

MUSIC:

• To learn the French numbers 1-10.

ICT:

To learn the French numbers 1-10.

Week 3 MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern:

- Starter- To count backwards from 30-1 independently.
- To begin to use the vocabulary linked to subtraction in number stories.
- To solve subtraction word problems by counting backwards mentally, writing out the number sentences.

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and Understanding

- To offer an explanation to why things might happen.
- Explore the world of amphibians

LITERACY

Comprehension, Reading and Writing

- To introduce the vowel digraph "oa", read and create words with sounds. Discuss more on animal groups with a focus on Amphibians (Phonics)
- To learn to read and spell sight words: black, from, nine (sight words)
- To answer comprehension questions based on stories. (Word Reading & Comprehension)
- Reading (ORT core books)- Floppy Bath, Babysitter.
- Story "The Icky Sticky Frog"

https://www.youtube.com/watch?v=Hz26AjUeab8

Nursery Rhyme- Amphibian Song

https://www.youtube.com/watch?v=tRxTKvhTSI8

Five Green and Speckled frogs

https://www.youtube.com/watch?v=ziGG L9C120

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self-regulation:

- To begin to understand and demonstrate the seven habits of Leadership. (Habit 2 Begin with the end in mind)
- To begin to understand, show and recognise emotions in others. (Empathy)

https://www.youtube.com/watch?v=Itp21tly8nM

https://www.youtube.com/watch?v=6P-Y_M9g7RM

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- To recognise, name and talk about the features of amphibians.
- To recognise, compare and talk about the similarities and differences between the features and characteristics of amphibians.

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

• To make crafts related to amphibians...

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

· To fix 15 piece puzzles and sequence event cards.

• To draw pictures to represent knowledge, ideas and experiences. (amphibians) Develop spatial awareness through story puzzles and collaborative giant floor puzzle races.

P.E:

- Introduction to floor exercises.
- To practice the basic floor exercises they have learnt.

SWIMMING:

Swimming Gala Preparation

• Testing running groups and making final adjustments.

ICT:

• To learn to debug instructions, with the help of an adult, when things go wrong.

FRENCH:

• To learn the French numbers 1-10 (continuation).

Week 4 MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern:

- **Starter**-To count backwards from 30-1 independently.
- To begin to subtract numbers from 1-10, 1-20 using the number line.

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and Understanding

- To listen and respond to what they hear or learn
- Use appropriate vocabulary to describe birds (e.g., fly, lay eggs, feather etc.).

LITERACY

Comprehension, Reading and Writing

- To introduce the vowel digraphs "ie", read and create words with sounds. (Phonics)
- To learn to read and spell sight words: who, ten, when (sight words)
- To answer comprehension questions based on stories. (Comprehension)
- Reading (ORT core books) Water Fight, Kipper's Balloon
- Story The Bird with the broken wing.

https://www.youtube.com/watch?v=2XDPNXArrqI

 Nursery Rhyme-Two little dicky birds https://www.youtube.com/watch?v=IlHnRlQsk6o

https://www.youtube.com/watch?v=Y3u6Gw2 X6o

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self-regulation:

- To continue the discussion on understanding and demonstrating the seven habits of Leadership. (Habit 3- Putting first things first)
- To begin to understand and demonstrate accountability by taking ownership for their actions. https://www.youtube.com/watch?v=RGJpO2qHUbQ

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- To recognise, name and talk about the features of birds.
- To recognise, compare and talk about the similarities and differences between the features and characteristics of birds.

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

- To use 2D shapes to make different models of Birds.
- To Build their repertoire of songs and dances by singing songs and nursery rhymes linked to learning.

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

- To continue with various gross/fine motor activities –threading and lacing
- To draw pictures to represent knowledge, ideas and experiences. (Birds)
- To create your own movement and copy those of others, showing coordination, balance and strength.
- To participate in activities involving physical coordination, balance, and strength by creating their own movements and imitating those of their peers. (Bird movement)

P.E:

• Swim gala preparation.

SWIMMING:

Practice of swimming gala events begins.

ICT:

• To follow an algorithm as part of an unplugged game.

MUSIC:

To perform a practiced rhythmic story to a small audience.

FRENCH:

• To count objects in the classroom within the number 1 − 10 frame.

Week 5 MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern:

Starter-

- To count in 2s from any given number. (Odd and even numbers)
- To find the missing number in 2s.
- To solve word problems in 2's

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and Understanding;

- To offer an explanation on why/how things work.
- To confidently talk about your own ideas in a group using introduced vocabulary about fish (e.g. fins, swim, scale etc.

LITERACY

Comprehension, Reading and Writing

- To introduce the vowel digraphs "or", read and create words with sounds. (Phonics)
- To learn to read and spell sight words: why, green, does (sight words)
- To answer comprehension questions based on stories. (Comprehension)
- Reading (ORT core books) Spot, kipper's Birthday
- **Story** The Rainbow Fish

https://www.youtube.com/watch?v=gDhzSXKgU1g

• Nursery Rhyme- 1,2,3,4,5, once I caught a fish alive

https://www.youtube.com/watch?v=VWWEUChKo6s

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self-regulation:

- To begin to understand and demonstrate the seven habits of Leadership. (Habit 4 -Think win-win)
- To begin to understand, accept and tolerate delay without becoming anxious or annoyed.(Patience)

https://www.youtube.com/watch?v=qqeuCqODqv4, https://www.youtube.com/watch?v=4E7LBN DYeV0

To engage in activities to promote civic responsibility (Donation of toys to charity)

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- To recognise, name and talk about the features of fish.
- To recognise, compare and talk about the similarities and differences between the features and characteristics of fish.

EXPRESSIVE ART & DESIGN

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Creating with Materials and Being Imaginative:

- To Perform songs, rhymes, poems and stories solo or in groups of fish and try to move in time with music.
- To construct with a purpose in mind exploring different ways to shape, assemble and join materials selecting appropriate tools and techniques.

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

- To handle tools and materials safely and effectively.
- To continue with various gross/fine motor activities e.g. Self-help frames (buttons, zips, lacing shoes)
- To participate in activities involving physical coordination, balance, and strength by creating their own movements and imitating those of their peers. (fish movement)

P.E:

Dance - introduction to movement and rhythms.

Swimming:

Practice of swimming gala events continues.

MUSIC:

To explore dynamics (loud & quiet) as a musical element.

Week 6

To learn to debug instructions.

FRENCH:

Continuation of numbers (1 − 15).

MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern

Starter-

- Review counting in 2s in different contexts, even and odd numbers.
- To find the missing number in 2s.
- To count in 5s.
- To find the missing number in 5s.
- To solve word problems related to counting in 5s.

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and Understanding:

- To listen and respond to what they hear or learn.
- To offer an explanation why mini-beast behave the way they do e.g. why do ant follow each in lines?

LITERACY

Comprehension, Reading and Writing

- To introduce the vowel digraphs "ee" and "ea", read and create words with sounds.
- To learn to read and spell sight words: what, white, goes (sight words)
- To answer comprehension questions based on stories. (Comprehension)
- Reading (ORT core books) Kipper's Laces, Wobble Tooth
- Story: The Very Hungry Caterpillar by Eric Carle

https://www.youtube.com/watch?v=Jr-SJj290xg

• Nursery Rhyme- Itsy bitsy spider

https://www.youtube.com/watch?v=TRcDPd3VY0M

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self regulation:

- To begin to understand and demonstrate the seven habits of Leadership. (Habit 5- Seek First to Understand, Then to Be Understood).
- To begin to understand the importance of hardwork. (Not giving up)

https://www.youtube.com/watch?v=eelJxC-QaZQ

https://www.youtube.com/watch?v=GkIOPrn_5U4

• To begin to understand the importance of hardwork. (Not giving up)

https://www.youtube.com/watch?v=eelJxC-QaZQ https://www.youtube.com/watch?v=GkIOPrn 5U4

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- To recognise, name and talk about the features of minibeasts.
- To classify minibeasts according to their features (insects and arachnids).

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

- To create models of mini-beasts using playdough and a variety of materials.
- Perform songs, rhymes, poems and stories solo or in groups on mini-beasts.

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

- To handle tools and materials safely and effectively.
- To continue with various gross/fine motor activities e.g. play-dough, pinching, rolling, kneading.
- To participate in activities involving physical coordination, balance, and strength by creating their own movements and imitating those of their peers (mini-beast movement).

P.E:

Dance - movement to rhythms and beats.

SWIMMING:

Swimming gala practice continues.

MUSIC:

Musical story performance.

TCT

• To learn to debug instructions.

Story - The Little Red Hen

Synergize).

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT Building relationships, Managing self, Self-regulation:

FRENCH

To count objects in the classroom within the number 1 − 15 frame.

HALF TERM

Week 8 MATHEMATICAL DEVELOPMENT **Numbers, Shapes and Numerical Pattern:** Starters-To review recognition of British coins up to 1 pound and number bonds up to 10. To find the value and worth of each coin. (arranging in order, how many 1p's) To make amounts up to 10 or 20p. To solve word problems related to money. **COMMUNICATION AND LANGUAGE** Listening and attention, Understanding, Speaking Listening, Attention and Understanding; • Encourage children to express their thoughts and feelings about flowers through art and storytelling. Introduce vocabulary related to different plant groups such as trees, shrubs, herbs, climbers and creepers. Encourage children to describe the characteristics of each plant group. Introduce vocabulary related to plant growth stages such as seedling, sprout, and mature plants. Comprehension, Reading and Writing To read and spell words with digraph 'oi' and 'oy' (Phonics) To learn to read and spell sight words – could, would, should. (Sight words) To begin to write simple short sentences in different contexts e.g retelling stories. (Writing) To begin to read for fluency in a group and independently and demonstrate understanding of texts read (Word Reading & Comprehension) Reading (ORT core books) - Baby Sitter. Nursery Rhyme- Rub a dub dub, Pat a cake.

To begin to understand and demonstrate the seven habits of Leadership. ((Habit 6-

• Develop responsibility and care for living things by participating in watering, weeding, and nurturing plants.

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- Discuss the role of plants in the environment and their importance to living things.
- Identify and name different parts of a plant (e.g., stem, leaves, roots, flower).
- Introduce vocabulary related to different plant groups such as trees, shrubs, herbs, climbers and creepers.
- Investigate the impact of seasons and weather on plant growth.

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

- To Build their repertoire of songs and dances by singing songs and nursery rhymes linked to learning.
- To express creativity through art activities inspired by plants and flowers (e.g., painting, collage).
- To use natural materials found in the environment to create art or crafts.

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

- To Develop fine motor skills through activities such as planting seeds and handling gardening tools.
- Promote physical activity through outdoor exploration in the school garden.

P.E:

SWIMMING:

Introduction to the arm action.

1USIC

• To Learn about the four different groups of musical instruments.

To understand how to sort and categorise objects.

FRENCH

Week 9

To learn about common fruits.

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MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern:

- Starters-To review key words for addition and subtraction using word problems.
- To solve simple money word problems involving money. (Addition & subtraction)
- To give change up to 20p.

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and Understanding;

- To Use appropriate vocabulary to describe plants and flowers (e.g., petals, stems, roots).
- Encourage children to describe the changes they observe in their plants over time (life cycle of flowering plants).
- Engage children in discussions about the different types of flowers they observe.

LITERACY

Comprehension, Reading and Writing

- To read and spell words with digraphs 'er'. (Phonics)
- To learn to read and spell sight words any, many, purple. (Sight words)
- To begin to write simple short sentences in different contexts e.g sequencing cards to create a story. (Writing)
- To begin to read for fluency in a group and independently and demonstrate understanding
 of texts read. (Word Reading & Comprehension)
- Reading (ORT core books) Kipper's Diary
- Nursery Rhyme- Five little monkeys, Doctor Foster
- Story The Zoo Vet on Twinkl

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self-regulation:

- To To continue the discussion on understanding and demonstrating the seven habits of Leadership. ((Habit 6- Synergize).
- Discuss the importance of flowers in celebrations and traditions.
- To understand the concept of growth and change in plants over time.

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

People who help us with food

- To learn about the parts of a flowering plant and their functions. Investigate the life cycle of a flower from seed to bloom.
- Discuss the role of bees and other pollinators in the life cycle of flowering plants.

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

- To Build their repertoire of songs and dances by singing songs and nursery rhymes linked
- To express creativity through art activities inspired by plants and flowers (e.g., painting, collage).
- To use natural materials found in the environment to create art or crafts.

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

- To Explore the textures and scents of different flowers through sensory activities.
- Develop gross motor skills through outdoor games and activities in the garden.

P.E:

Introduction to basic gymnastics movements and concepts.

SWIMMING:

• The use of the one arm action continues.

MUSIC:

To learn how to follow a beat using an untuned instrument.

To explain how items have been sorted and categorized.

FRENCH:

To name and express the fruits they like.

Week 10 MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern:

- To Starter-To review learning on telling time on the hour.
- To count in 10s
- To find the missing number in 10s.
- To solve word problems related to counting in 10s.

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and Understanding:

- To Describe and talk about the features of non-flowering plants.
- To describe the changes they observe in their plants over time (life cycle of non-flowering plants).
- To use the vocabulary related to non-flowering plants such as ferns, mosses, and algae.

LITERACY

Comprehension, Reading and Writing

- To read and spell words with digraphs 'ow', 'ou'.
- To learn to read and spell sight words yellow, will, that. (Sight words)
- To begin to write simple short sentences in different contexts e.g sequencing cards to create a story. (Writing)
- To begin to read for fluency in a group and independently and demonstrate understanding of texts read (Word Reading & Comprehension).
- Reading (ORT core books) Kipper's Laces.
- Nursery Rhyme- London's burning start the engine
- Story Charlie the Firefighter (Twinkl e-book)

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self-regulation:

- To begin to understand and demonstrate the seven habits of Leadership. (Habit 7-Sharpen The Saw).
- To work cooperatively with peers during gardening activities, sharing tools and resources.
- Encourage children to appreciate the beauty and uniqueness of non-flowering plants.
- Discuss the importance of non-flowering plants in ecosystems and food chains.

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- To explore different types of non-flowering plants and their characteristics.
 Investigate the different habitats where non-flowering plants can be found.
- Discuss how non-flowering plants adapt to their environments.

 Describe the lifest see of a plant from good to adult plants.
- Describe the lifecycle of a plant from seed to adult plants.

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

- To Build their repertoire of songs and dances by singing songs and nursery rhymes linked to learning.
- To express creativity through art activities inspired by plants and flowers (e.g., painting, collage).
- To use natural materials found in the environment to create art or crafts.

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

To explore the textures and structures of non-flowering plants through sensory activities.
 To develop fine motor skills through activities such as pressing leaves and arranging plant specimens.

P.E:

Developing rolling and tumbling skills.

SWIMMING:

MUSIC:

To Experiment with playing tuned and untuned instruments.

ICT:

• To explore and understand the concept of branch databases.

FRENCH:

• To name and express the fruits they like (continuation).

Week 11 MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern:

- Starter-count in 2s, 5s and 10s.
- To review learning on doubling, recognising even and odd numbers.
- To double numbers up to 10.
- To use number doubles problems in real life contexts.
- To half numbers up to 20.

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and Understanding;

- To Engage in conversations about observations made during plant growth and changes.
- Introduce vocabulary related to plant growth stages such as seedling, sprout, and mature plant.

LITERACY

Comprehension, Reading and Writing

- To read and spell words with digraphs 'ee' (Phonics)
- To review sight words (All sight learnt).
- To begin to write simple short sentences in different contexts i.e creative writing. (Writing)
- To begin to read for fluency in a group and independently and demonstrate understanding of texts read (Word Reading & Comprehension).
- Reading (ORT core books) New Dog.
- Nursery Rhyme- London Bridge is falling down, I've been working on the railroad.
- Story The Elves and the shoe maker.

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self-regulation:

- To continue the discussion on understanding and demonstrating the seven habits of Leadership. (Habit 7-Sharpen The Saw)
- To take pride in the growth of their plants and celebrate their achievements.
- To show empathy towards plants and understand their needs.

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- To Investigate the factors that affect plant growth such as sunlight, water, and nutrients.
- To discuss the life cycle of different plants and how they reproduce.
- To understand the basic needs of plants (e.g., sunlight, water, soil).

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

- To Build their repertoire of songs and dances by singing songs and nursery rhymes linked to learning.
- To express creativity through art activities inspired by plants and flowers (e.g., painting, collage).
- To use natural materials found in the environment to create art or crafts.

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

- To develop fine motor skills through activities such as pruning and caring for plants.
- To promote physical activity through outdoor gardening activities and games.

P.E:

To learn proper jumping and landing techniques.

SWIMMING::

• Introduction to the use of both arm action.

MUSIC:

To Perform a practised song to a small audience.

ICT:

• To explore and understand the concept of branch databases.

FRENCH:

• Revision of concepts learnt.

Week 12 MATHEMATICAL DEVELOPMENT

Numbers, Shapes and Numerical Pattern:

- To review keywords for subtraction using word problems.
- To solve simple money word problems involving money. (subtraction)
- To give change up to 20p.

COMMUNICATION AND LANGUAGE

Listening and attention, Understanding, Speaking Listening, Attention and Understanding;

- To share reflections on the learning journey through discussions or presentations.
- To encourage children to express their appreciation for plants and the natural world.

LITERACY

Comprehension, Reading and Writing

- To introduce the vowel digraphs "ee" and create words with sounds. (Phonics)To learn to read and spell words with the 'sound
- Review all sight words
- To answer comprehension questions based on stories. (Comprehension)
- Story: The Magical Flower Adventure The Magical Flower Adventure: A Fairy Tale Children's Story
- Nursery Rhyme: https://www.youtube.com/watch?v=du3incCU6Xc (ee words)

PERSONAL, SOCIAL & EMOTIONAL DEVELOPMENT

Building relationships, Managing self, Self-regulation:

- To Discuss the importance of caring for plants and taking responsibility for their growth.
- To reflect on learning experiences and celebrate achievements in plant exploration.

UNDERSTANDING OF THE WORLD

People and communities, The world, Technology, People, Culture and Communities;

- To Explore the diversity of plants and flowers found in different environments (e.g., garden, forest, desert).
- Recognize and categorise different types of plants and flowers (e.g., trees, shrubs, annuals, perennials).
- To reflect on learning experiences and celebrate achievements in plant exploration.

EXPRESSIVE ART & DESIGN

Creating with Materials and Being Imaginative:

- To build their repertoire of songs and dances by singing songs and nursery rhymes linked to learning.
- To express creativity through art activities inspired by plants and flowers (e.g., painting, collage).
- To use natural materials found in the environment to create art or crafts.

PHYSICAL DEVELOPMENT

Develop Fine and Gross Motor Skills:

- To engage in outdoor activities and games to celebrate the completion of the plant exploration unit.
- To participate actively in plant-related celebrations and festivities.

P.E:

Invasion game.

SWIMMING:

• The use of both arm action continues.

MUSIC:

• Revision.

ICT

Revision.

FRENCH:

Revision.

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