

Literacy

Look at a range of fiction and non-fiction books about the local community/ people and how they shape where we live.

Transport books

Writing time tables making

passports/postcards/blogs/diaries/pet

passports/ creating car manuals

Instructional writing for the Carwash/MOT certificates

Make a range of information books

Letters and documents in the role play- health centre/ appointments/ postcards

Communication and Language

Bus Station/Garage/Car

Wash/Airport/Train station Role Play area opportunities.

Talking partners in small group and teacher directed activities.

Circle time activities linked to SEAL/RE/PSED

Expressive Art and Design

Observation drawing- real vehicles- bikes/cars etc

Linked to tech creating

buggies/planes/egg drop parachutes etc

Designing brochures etc

Role Play- bus station etc

Movement to music- travelling

Music and Dance through the continents- cyber coach

National Dances- Highland fling/Irish dancing/Scottish dancing/morris dancing/ etc

ICT

E safety

Holiday destinations online

Beebot

Stop watches

Advert for holiday destinations

School brochure to advertise the best parts

Ready Steady Go!
How many different ways can we make things move?

Term 4

Our That's Life Topic grows and develops from the children's ideas and interests throughout the term.

Understanding of the World

◆ Looking at transport through time using themed weeks

How does balloon/plane move?

How do boats/ships move?

How do cars and carts move?

How do bikes and cars move?

Where can they travel to and how

St David's Day St Georges Day St Patricks Day etc and relation to where we live- that we live on an island

Look at flags around the world- have a travel week where each day is focused on a different country across the five continents

Food from the different countries/weather/clothes/school

Transport now and then- looking at changes through history.

Why use ships instead of planes etc now in present day.

Tunnels and bridges challenges- Billy Goats Gruff etc

Easter

Maths

Ordinal numbers in sports activities

Numbers and counting in real life contexts

to ensure they have the confidence to apply what they have learnt this year.

Lots of problem solving to develop application/thinking skills

Measuring in lots of practical ways- distances/speeds/timing laps on timers/

Traffic surveys- representing data in different ways- tally charts/pictograms etc

Money/currencies/paying for journeys/fares

Reading time tables

Time

Sequencing- events of the day etc

Physical Development

Travel Unit in PE- on apparatus/floor

Games such as traffic lights etc

Fine Motor skill development- Busy Hands etc

Beam Programme (gross motor)

Making vehicles wheels

Roamers and BeeBots

Personal Social and Emotional Development

Road Safety/Railway Safety

Making good choices- stranger

danger/talking to strangers in cars

Looking at empathy

Hot seating using characters for tales

Seeing things from other peoples view points

Looking at SEAL

Encouraging children to working together- to problem solve.

How to help at home

Enrichment-

Diggerland/Manston Airport/Train

Journey/Grove Ferry river ride.

Theme Day-Driving Day/Parent Challenge

Day making Buggies/Egg Drop/Parent talks-

pilots/train drivers/motorbike riders/Pony

rides

Communication and Language Term.4

LA- To maintain attention, concentrate and sit quietly during appropriate activity.

- To show two-channelled attention - can listen and do for short span.

ELG

To listen attentively in a range of situations. To listen to stories, accurately anticipating key events and respond to what they hear with relevant comments, questions or actions. To give their attention to what others say and respond

U- To respond to instructions involving a two-part sequence.

- To be able to follow a story without pictures or props.
- Listen and responds to ideas expressed by others in conversation or discussion.

Early Learning Goal

To follow instructions involving several ideas or actions. They answer 'how' and 'why' questions about their experiences and in response to stories or events.

S To extend vocabulary, especially by grouping and naming, exploring the meaning and sounds of new words.

- To use language to imagine and recreate roles and experiences in play situations.
- To link statements and sticks to a main theme or intention.
- To use talk to organise, sequence and clarify thinking, ideas, feelings and events and introduce a storyline or narrative into their play.

Early Learning Goal

Children express themselves effectively, showing awareness of listeners' needs. They use past, present and future forms accurately when talking about events that have happened or are to happen in the future. connecting ideas or events.

Personal Social and Emotional Development

MR To explain own knowledge and understanding, and ask appropriate questions of others.

To take steps to resolve conflicts with other children, e.g. finding a compromise.

Early Learning Goal

To play co-operatively, taking turns with others.

To be able to take account of one another's ideas about how to organise their activity.

To show sensitivity to others' needs and feelings, and form positive relationships with adults and other children.

SC/SA To speak to others about own needs, wants, interests and opinions.

To describe self in positive terms and talk about abilities.

Early Learning Goal

To be confident to try new activities, and say why they like some activities more than others.

To be confident to speak in a familiar group, talk about their ideas, and choose the resources they need for their chosen

MFB To understand that own actions affect other people, for example, becomes upset or tries to comfort another child, realise they have upset them.

To be aware of the boundaries set, and of behavioural expectations in the setting.

Early Learning Goal

To be able to talk about how they and others show feelings, to be able to talk about their own and others' behaviour, and its consequences, and know that some behaviour is unacceptable.

To work as part of a group or class, and understand and follow the rules.

To be able to adjust their behaviour to different situations, and be able to take changes of routine in their stride.

Physical Development

MH - To experiment with different ways of moving.

- To travel with confidence and skill around, under, over and through balancing and climbing equipment.
- To show increasing control over an object in pushing, patting, throwing, catching or kicking it.
- To use simple tools to effect changes to materials.
- To handle tools, objects, construction and malleable materials safely and with increasing control.
- To show a preference for a dominant hand.
- To begin to use anticlockwise movement and retrace vertical lines.
- To use a pencil and holds it effectively to form recognisable letters, most of which are correctly formed.

Early Learning Goal

To show good control and co-ordination in large and small movements.

To move confidently in a range of ways, safely negotiating space.

To handle equipment and tools effectively, including pencils for writing.

H&SC- To show some understanding that good practices with regard to exercise, eating, sleeping and hygiene can contribute to good health.

To show understanding of the need for safety when tackling new challenges, and considers and manages some risks.

To show understanding of how to transport and store equipment safely.

Early Learning Goal

To know the importance for good health of physical exercise, and a healthy diet, and can talk about ways to keep healthy and safe.

To manage their own basic hygiene and personal needs, including dressing and going to the toilet.

Literacy

R- To hear and say the initial sound in words.

To segment the sounds in simple words and blend them together and knows which letters represent some of them.

To link sounds to letters, naming and sounding the letters of the alphabet.

To begin to read words and simple sentences.

To use vocabulary and forms of speech that are increasingly influenced by their experiences of books.

To know that information can be retrieved from books and computers.

Early Learning Goal

To read and understand simple sentences. To use phonic knowledge to decode regular words and read them aloud accurately. To read some common irregular words. To demonstrate understanding when talking with others about what they have read.

W- To give meaning to marks they make as they draw, write and paint.

To begin to break the flow of speech into words.

To use some clearly identifiable letters to communicate meaning, representing some sounds correctly and in sequence.

To write own name and other things such as labels, captions.

To attempt to write short sentences in meaningful contexts.

Early Learning Goal

To use their phonic knowledge to write words in ways which match their spoken sounds. To write some irregular common words. To write simple sentences that can be read by themselves and others. To write words that are spelt correctly and others that are phonetically plausible.

Mathematics

N- To count objects to 10, and begin to count beyond 10.

To select the correct numeral to represent 1 to 5, then 1 to 10 objects.

To estimate how many objects they can see and check by counting them.

To find one more or one less from a group of up to five objects, then ten objects.

To use the vocabulary involved in adding and subtracting in practical activities.

To record, using marks that they can interpret and explain.

To identify own mathematical problems based on own interests and fascinations.

Early Learning Goal

To count reliably with numbers from one to 20, place them in order and say which number is one more or one less than a given number. To use quantities and objects, to add and subtract two single-digit numbers and count on or back to find the answer. To solve problems, including doubling, halving and sharing.

SSM- To order two or three items by length or height.

To use everyday language related to time.

Begin to use everyday language related to money.

Measure short periods of time in simple ways.

Early Learning Goal

To use everyday language to talk about size, time and money, to compare quantities and objects and to solve problems.

Understanding of the World

PC- To enjoy joining in with family customs and routines.

Early Learning Goal

To know that other children don't always enjoy the same things, and are sensitive to this.

The World- To comment and ask questions about aspects of their familiar world such as the place where they live or the natural world.

To show care and concern for living things and the environment.

To look closely at similarities, differences, patterns and change.

Early Learning Goal

To know about similarities and differences in relation to places and living things.

To talk about the features of their own immediate environment.

To make observations of animals and plants and explain why some things occur, and talk about changes.

To know that information can be retrieved from technology (computers tablets etc and how to use technology safely.

Early Learning Goal

To recognise that a range of technology is used in places such as homes and schools. To select and use technology for particular purposes.

Expressive Art and Design

MM- Begin to build a repertoire of songs and dances.

To explore the different sounds of instruments.

To understand that they can use lines to enclose a space, and then begin to use these shapes to represent objects. To select appropriate resources and adapts work where necessary. To select tools and techniques needed to shape, assemble and join materials they are using.

Early Learning Goal

To sing songs, make music and dance, and experiment with ways of changing them.

To safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function.

BI- To create simple representations of events, people and objects.

To choose particular colours to use for a purpose.

To introduce a storyline or narrative into their play. To play cooperatively as part of a group to develop and act out a narrative.

Early Learning Goal

To use what they have learnt about media and materials in original ways, thinking about uses and purposes. To represent their own ideas, thoughts and feelings through design and technology, art, music, dance, role play and stories.