Phonics and reading skills will be taught daily in discrete lessons as well as providing functional opportunities across the curriculum to apply skills.

SEMI FORMAL TRANSPORT & TIME TRAVEL

Learn to Learn

Numeracy
- Categorising transport
- Race vehicles - Make estimations, measure distance and time
- Group and sort transport by similarities or order by size
- Data collection about different types of transport; how many of various coloured cars, how many types of different vehicles
- Comparing prices of various transport journey; bus and train timetables, ferry trips etc

Literacy
- Transport related stories
- Reading road signs/environmental signs
- Mark making with pens attached to toy cars, making different patterns with tracks
- Writing captions and labels
- Ordering stories about journeys

Play
- Construction tasks; designing and building vehicles
- Junk modelling
- Role play- road safety
- Making a car wash and washing the toy vehicles
- Small world play/invitations to play- builders yard, boats and water, build a road from different materials
- Using bikes/scooters/go karts to make tracks outside through paint
- Mark Making with toy vehicles

My World & the outdoors
- Community visits using public and school transport, travel to access local facilities. Place and locational knowledge, Geographical skills and fieldwork, Chronological understanding, Investigating and interpreting, Asking simple questions, Performing simple tests, Identifying and classifying, Gathering and recording data

Me & my Community
- Safety in the community
- Road crossing skills
- Travelling on the bus
- Reading bus timetables
- Reading key words in the community
- Planning a trip out
- Write a shopping list and travel to the supermarket to purchase items

My Creativity
- Paint tracks with toy cars tyres etc creating roads.
- Using shape stamps to create vehicles – circle wheels, rectangle car/truck body etc
- Using templates to create own designs – e.g. racing car team colours
- 3D modelling: cardboard box junk models. Create art with features related to places to travel to e.g. holiday destinations, on Safari, tropical islands
- Designing vehicles: using different materials and tools for wooden kits etc, wooden dowels for axles. Clay modelling or construction kits like Lego or Mecano
- Powered vehicles using rubber bands or balloons to power cars or boats
- Using switches or instruments to make travel sounds in composition – car horns, bicycle bells etc (Madness)
- Sound story – going on journeys, adding music and sound effects
- Songs about travelling

Attention autism
Attention autism aims to develop natural and spontaneous communication through the use of visually based and highly motivating activities.
The primary objective is that the sessions are fun and "offer an irresistible invitation to learn"! This terms sessions will focus on our topic and incorporate a range of motivating literacy and numeracy activity's

Health & Wellness
- Transport themed yoga
- Obstacle course involving different types of travelling, running, hopping
- Personal safety in the community, relationships
- Swimming- floating and sinking
- Bikes and riding on the pathways
- Red light green light game
- Following the path
- Scooter races
- Mazes and obstacle courses
- The importance of walking and drinking water
- Positional games
- Follow the leader

My Drama & Dance
- Story link - Around the world in 80 days
- Role play – people on transport, going on journeys, flying on a plane.
- Dance – different ways of moving and travelling
- A journey through dance - stop off at different locations and learn the dance for that place

JASS

My interests
- Investigating and making a range of Land, Air & Sea vehicles

Me and my world
- Healthy eating posters
- Taking risks and building confidence by completing enterprise activities.
- Supporting those in the community get out in the community

Adventure
- Obstacle courses
- Map work
- Climbing,
- Forest schools

Get active and stay active
- Go carts
- Fitness- athletics
- Dance moves like transport
- Range of game to promote different movement methods