

# Travel and space

<p><b>Physical Development</b></p> <ul style="list-style-type: none"> <li>* Local walks and mini bus journeys to look at all the different types of transport that we can see, Cars, lorries, bikes, emergency vehicles, planes and helicopters</li> <li>*OT programme of pulling, stretching and moving</li> <li>* Yoga, PE</li> <li>*‘Moving around like...’ in the style of different modes of transport (aeroplanes, trains, hot air balloons, submarines) using the bikes, toy cars scooter boards as well as running, walking, jumping</li> <li>*Walk like a space man</li> <li>*Space play dough</li> <li>*Moon dough</li> <li>* Cutting activities</li> </ul>	<p><b>Personal, Social and Emotional</b></p> <ul style="list-style-type: none"> <li>* Talk about the different ways we travel to school, car bus bike walk</li> <li>* Look at holiday pictures</li> <li>* Team work</li> <li>*Self dressing skills. (Coats, gloves, shoes for cold walks)</li> <li>*Key words; Travel, car, plane rocket, space, boat, move</li> <li>*What would you pack if you were going on a journey or to space</li> </ul>	<p><b>Communication and Language</b></p> <ul style="list-style-type: none"> <li>* Reading stories</li> <li>* Audio books</li> <li>* Looking at holiday pictures places staff and students have been to develop vocabulary</li> <li>* Sound lotto matching to picture cards from the stories</li> <li>* New language, Space Astronauts, rocket galaxy, stars, comets, travel, move</li> <li>* Talk about the planets and stars at night get families to take pictures of what they can see from their homes.</li> </ul>	
<p><b>Literacy</b></p> <ul style="list-style-type: none"> <li>* Sequencing pictures from the stories</li> <li>* Rhyming</li> <li>* Fiction and non fiction books about space and transport ( Aliens love underpants, Qpootle5, What ever next) A ticket around the world</li> <li>* Make passports</li> <li>* Write our names using planets and rockets</li> <li>* Story sacks</li> <li>* Journey maps</li> <li>* Mark making and letter formation</li> <li>* Name writing</li> <li>* Postcard writing</li> <li>*Mark making in space dust</li> <li>* Key word matching. Match an object to the written key word</li> <li>* Letter and sound of the week</li> </ul>	<p><b>Mathematics</b></p> <ul style="list-style-type: none"> <li>* Ordering, Sorting</li> <li>* Sequencing, Counting</li> <li>* Problem solving</li> <li>* Addition, Subtraction</li> <li>* Matching, Pairing Paper and adding the right amount of stars, transport etc to the correct number</li> <li>* Colour and number of the week</li> <li>* 2D and 3D shapes, Building rockets from blocks and shapes</li> <li>*Cooking Make space food and eat it like astronauts</li> <li>*Number recognition</li> <li>*Rocket launch count down</li> <li>* Five little men n a flying saucer</li> <li>2D and 3D shape aliens and transport</li> </ul>	<p><b>Expressive Art and design</b></p> <ul style="list-style-type: none"> <li>* Prop making from the stories</li> <li>* Mask making</li> <li>* Role play (Space station)</li> <li>* Small world set ups of the stories in tuff trays</li> <li>* Experiment with sounds and voices from the different stories</li> <li>* Make jet packs</li> <li>* Junk modelling modes of transport</li> <li>* Learning new traveling and space songs, 5 little men in a flying saucer,</li> <li>* Play dough Aliens</li> <li>* Design our own planets</li> </ul>	<p><b>Understanding the world</b></p> <ul style="list-style-type: none"> <li>* Look at space and planet books</li> <li>* Space and travel clips on YouTube</li> <li>*make and eat space food</li> <li>* Aliens love underpants</li> <li><a href="https://www.youtube.com/watch?v=JeLbjkPn424">https://www.youtube.com/watch?v=JeLbjkPn424</a></li> <li>* Watch rocket launches</li> <li>* Interactive and E books</li> <li>* Whatever next</li> <li><a href="https://www.youtube.com/watch?v=Nn73STXrPP0">https://www.youtube.com/watch?v=Nn73STXrPP0</a></li> <li>*Pretend to make a trip to space</li> <li>*Rocket launch</li> <li><a href="https://www.youtube.com/watch?v=OnoNITE-CLc">https://www.youtube.com/watch?v=OnoNITE-CLc</a></li> </ul>