

Communication and Language	Personal, Social and Emotional Development	Physical Development
<ul style="list-style-type: none"> <li>• I will play games linked to space and planets with my friends.</li> <li>• I will go on a journey into space, I will begin to talk about what I can see.</li> <li>• I will explore space food that astronauts eat when they are in space.</li> <li>• I will learn a range of stories based from space and be able to talk about what I have learned.</li> <li>• I will learn new vocabulary.</li> <li>• I will be able to offer my ideas and talk about how things work or why things happen.</li> <li>• I will be able to talk about space through pictures.</li> </ul>	<ul style="list-style-type: none"> <li>• I will start to understand that astronauts are away for long periods. I will start to think of ways/things that would make me feel better.</li> <li>• I will explore aliens and how aliens have feelings too.</li> <li>• I will be able to name different feelings.</li> <li>• I will explore what I would take on a space adventure and why.</li> <li>• I will be learning to take turns with my friends.</li> <li>• I will take pictures using the ipads of activities.</li> <li>• I will make a space shuttle with my friends.</li> </ul>	<ul style="list-style-type: none"> <li>• I will create a planet using materials from the classroom.</li> <li>• I will make slime.</li> <li>• I will play astronaut movement games.</li> <li>• I will practise my fine motor skills to create filter paper planets.</li> <li>• I will make planets, aliens and rockets using playdough.</li> <li>• I will explore different ways of moving around the area.</li> </ul>



## Outer Space



Literacy	Mathematics	Understanding the World	Expressive Arts and Design
<ul style="list-style-type: none"> <li>• I will meet an alien that has come to visit. I will begin to write labels on sticky notes to teach the alien the names of different items around the classroom.</li> <li>• I will have a go at creating a book about space aliens.</li> <li>• I will retell the stories using new vocabulary that I have learned.</li> <li>• I will write sentences relevant to my phase 3 phonics.</li> <li>• I will be confident with my phase 2 and 3 tricky words.</li> </ul>	<ul style="list-style-type: none"> <li>• I will learn about direction, turning, rotating ,etc.</li> <li>• I will use a range of 2D and 3D shapes to make an alien.</li> <li>• I will feel confident with my number bonds to 10.</li> <li>• I can subitise numbers to 5.</li> <li>• I will be able to use a range of resources to support my learning.</li> <li>• I will use a range of space themed objects to count.</li> <li>• I will place rockets in size order.</li> </ul>	<ul style="list-style-type: none"> <li>• I will look at different famous astronauts and the important contributions they have made.</li> <li>• I will explore light/dark and talk about my own experiences.</li> <li>• I will ask questions to find out more information about planets, starts and the solar system.</li> <li>• I will explore what different types of planets were like compared to earth.</li> <li>• I will use an online satellite map, such as google earth to investigate google earth.</li> <li>• I will use a telescope.</li> <li>• I will be able to talk about night and day.</li> <li>• I will find out about the first man on the moon.</li> </ul>	<ul style="list-style-type: none"> <li>• I will use different materials to paint with such as, tinfoil.</li> <li>• I will make a cardboard tube telescope.</li> <li>• I will create an alien mask.</li> <li>• I will make a rocket ship.</li> <li>• I will create a planet using paper-mache.</li> <li>• I will make a space display using stars and planets.</li> </ul>