

Reception Medium Term Plan Spring 1 2020 – Space



| Area of Learning | Possible Activities |
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| <p>Personal, Social and Emotional Development</p> <ul style="list-style-type: none"> • To begin to accept the needs of others and can take turns and share resources, sometimes with support from others. • To usually tolerate delay when needs are not immediately met, and understands wishes may not always be met. • To play in a group, extending and elaborating play ideas e.g. building up a role play activity with other children. • To adapt behaviour to different events, social situations and changes in routine. • To take steps to resolve conflicts with other children e.g. finding a compromise. • To describe self in positive terms and talk about abilities. • To understand that own actions affect other people. • To begin to negotiate and solve problems without aggression. | <ul style="list-style-type: none"> • PATHS lessons – introducing different feelings • Star of the week • Small group games – focus on taking turns |
| <p>Communication and Language</p> <ul style="list-style-type: none"> • To listen to stories with increasing attention and recall. • To follow instructions. • To use vocabulary focused on objects and people that are of particular importance to them. • To build up vocabulary to reflect the breadth of their experiences. • To listen and respond to ideas expressed by others in conversation or discussion. • To use language to imagine and recreate roles and experiences in play situations. • To link statements and stick to a main theme or intention. • To use connectives to link ideas – and, because | <ul style="list-style-type: none"> • Listening to stories and answering questions • Small world play areas • Role play areas • Vocabulary wall – space related vocab • News time |
| <p>Physical Development</p> <ul style="list-style-type: none"> • To hold pencil between thumb and finger, no longer using whole hand grip. • To use one handed tools and equipment. • To dress with help. | <ul style="list-style-type: none"> • Dough disco • Outdoors – climbing mound, bikes, large construction to develop large movements • Cutting activities • Name writing practise / daily phonics session • Changing for PE • Putting on own coat |

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| <ul style="list-style-type: none"> • To handle tools, objects, construction and malleable materials safely and with increasing control. • To form recognisable letters. • To travel and move in different ways. • To use a pencil and hold it effectively to form recognisable letters, most of which are correctly formed. • To negotiate space successfully. • To show control over an object in pushing, patting, throwing, catching or kicking it. • To observe the effects of exercise on their bodies. | <ul style="list-style-type: none"> • Weekly PE session |
| <p>Literacy</p> <ul style="list-style-type: none"> • To identify words that rhyme. • To listen to stories with increasing attention and recall. • To describe main story settings, events and characters • To segment the sounds in simple words and blend them together. • To begin to read words and simple sentences. • To know that information can be retrieved from books and computers. • To use identifiable letters to communicate meaning, representing some sounds correctly and in sequence. • To write own name, and other things such as labels, captions. • To write short sentences in meaningful contexts. • To leave spaces between my words. • To use full stops at the end of my writing. • To write common irregular words correctly. | <ul style="list-style-type: none"> • Sharing stories, 1:1 and in small groups • Daily phonics (RWI) • Regular name writing practise • Matching objects that rhyme • Rap to read sessions – red words • Labelling space pictures • Writing facts about space / planets • Writing simple sentences |
| <p>Mathematics</p> <ul style="list-style-type: none"> • To order items by weight • To read, write and order numbers to at least 20. • To estimate how many objects they can see and check by counting them. • To count objects which cannot be moved. • To compare amounts, saying which is more / less. • To use language involved in adding and subtracting. • To record, using marks that they can interpret and explain. • To add and subtract using objects and by counting on or back. • To solve problems. • To use mathematical names for 3D shapes and mathematical terms to describe shapes. • To use familiar objects and common shapes to create and recreate patterns and build models. • To use everyday language related to time. | <ul style="list-style-type: none"> • Counting forwards to at least 20 • Number flashcards – ordering, recognition • Numicon • Counting accurately, matching amount to numeral • Target games – adding amounts • Weighing objects – heaviest / lightest • Ordering parcels by weight • Estimating sweets in a jar • Making rockets using 3D shapes • Language related to time – day / night / morning / afternoon – sort pictures • Representing numbers to 15 in different ways |

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| <p>Understanding the World</p> <ul style="list-style-type: none"> • To recognise and describe special times or events for family or friends. • To talk about some of the things that they have observed such as plants, animals, natural and found objects. • To talk about why things happen and how things work. • To know that information can be retrieved from computers. • To complete a simple program on the computer. • To operate simple equipment – remote control cars, Ipad, cameras. | <ul style="list-style-type: none"> • Using an interactive whiteboard / PC • Use of iPad with guided access • Winter walk – signs of winter • Exploring ice / water • News time – family and significant events • Using internet to find out facts about space (adult guided) • Remote control cars • Discovery table – explore toys with buttons, switches • Taking a picture with the camera (on ipad) |
| <p>Expressive Arts and Design</p> <ul style="list-style-type: none"> • To engage in imaginative role play based on their own first hand experiences. • To build a repertoire of songs and dances. • To explore the different sounds of instruments. • To experiment to create different textures. • To construct with a purpose in mind, using a variety of resources. • To choose particular colours to use for a purpose. • To create simple representations of events, people and objects. | <ul style="list-style-type: none"> • Splatter painting - aliens • Junk modelling – space vehicles • Music area – exploring ways to make sounds • Weekly Music - learning to play instruments, learning new songs • Art work – in the style of a famous artist (Van Gogh?) • Role play (home, space rocket, Pizza Hut) |
| <p>Enrichment Junk modelling afternoon with parents Art Gallery</p> | <p>Key Vocabulary Star Sun Planet The moon Earth Rocket Astronaut Gravity Night</p> |
| <p>Key skills / knowledge</p> <ul style="list-style-type: none"> • I can name the planet we live on • I can name some other planets • I can tell you what an astronaut does • I can name a famous astronaut • I can tell you how you travel in space • I can match words that rhyme • I can represent numbers to 15 | |

