



Reception Class Medium Term Planning



Our World

Spring Term 1



| Year R Whole School Theme: Social Justice & Equity | Week 1 1 st January | Week 2 8 th January | Week 3 15 th January | Week 4 22 nd January | Week 5 29 th January | Week 6 5 th February | | | |
|---|---|--|---|---|--|---|--|--|--|
| Overarching themes: Community, heroes, roles & responsibilities | Overview This term children will be Learning about a range of occupations Developing an awareness of responsibilities and how people in our community help us. Learning about some key figures in history that changed our world. Understanding how we can be of service to our community. | | | | | | | | |
| Experiences & hooks | A strange visitor | Space Den + star projector Parent visit – Sharing job role re space satellites | A visit from Ade and Maureen speed awareness officers | Trip to Pizza Express in Bath | Visit from a Dr and Dentist | Chinese food experience | | | |
| Literacy – Drawing Club Mark making Making (SPECIFIC) | Consider what you might like to be when you grow up. Create an ID badge for your new job. | Link: Space Science HIVIORED DECKER ROCKET Design and write about a space rocket for SuperTed. | Cops and Robbers Janet & Allan Ablberg Create a warning sign about Grandma Swagg for the school | Link: Healthcare Healthy Eating I S CONTING Sandwich Draw and write about your own disgusting sandwich | https://www.youtube.com/watch?v=DyyNsaNKUyw Oh no! Dr Gloom has invented a new potion, what will it turn Bananaman into? | Link: Lunar New Year Ragic Paintbrush John Standard Draw something that will come to life, what will it be? | | | |
| Story Vocabulary | Eerie Unfamiliar Greeting Searching Unwelcome Isolated Refuge | Navigate Inflate Extension Crew Layer Expanding Mechanical | Pummelled Walloped Crime Burglar Dastardly Sneaky Plucky Scuppered | Clump Squish Gritty Revolting Goop Proud Grimy Glistening | Gloomy Conniving Transformation Gulp Muscular Befuddled Victorious | Wealthy Bellows Demands Imprison Emperor Steaming Powerful Swift | | | |

| Phonics - Little | Reading Practise | Phase 3 Graphemes | Phase 3 | Phase 3 Graphemes | Phase 3 Graphemes | Longer Words | | | | |
|-------------------|--|--|------------------------|--|---|--------------------------|--|--|--|--|
| Wandle Letters | No new graphemes | ai ee igh oa | Graphemes | ur oi ow ear | air er | Assessments | | | | |
| and Sounds | | | Oo oo ar or | | Words with double letters: | | | | | |
| (SPECIFIC) | | Tricky words | | Tricky words | dd mm tt bb rr gg pp ff | | | | | |
| | | Revise previous | Tricky words | my by all | Tricky words | | | | | |
| | | | was you they | | are sure pure | | | | | |
| Physical | Gross Motor Overview | | | Fine Motor Overview | | | | | | |
| Development | Develop control of a ball in different ways. | | | Practise handling tools such as, scissors, pencil/pens/paintbrushes and glue | | | | | | |
| (PRIME) | | alance on a variety of equipment a | | effectively. | | | | | | |
| | To persever | e and show a growing can do attitu | ide during physical | Experiment with joining materials in a range of ways including on woodwork | | | | | | |
| | | activities | | bench and use of stapler. | | | | | | |
| PSED Managing | To learn about the human body (Skeleton) | | | | | | | | | |
| Self | To learn about some of the ways I can keep my body healthy | | | | | | | | | |
| | | T | | about healthy choices | | 1 | | | | |
| PSED | Piece 1 | Piece 2 | Piece 3 | Piece 4 | Piece 5 | Piece 6 | | | | |
| (PRIME) | Challenge | Never Giving Up | Setting a goal | Obstacles and Support | Flight to the future | Footprint Awards | | | | |
| Jigsaw PSHE | LO: I understand that | LO: I can tell you about a | LO: I can set a goal | LO: I can use kind words | LO: I understand the link | LO: I can say how I feel | | | | |
| Dreams & Goals | if I persevere I can | time I didn't give up until I | and work towards | to encourage people | between what I learn now | when I achieve a goal | | | | |
| | tackle challenges | achieved my goal | it | | and the job I might like to | and know what it | | | | |
| | | | | | do when I'm older. | means to feel proud | | | | |
| Mathematics | Subitising | Counting, ordinality and | Composition | Composition | Composition | | | | | |
| Scheme: Mastering | | cardinality | | | <u> </u> | | | | | |
| Number | Subitise within 5 | Counting – focus on ordinality | Focus on 5 | Focus on 6 and 7 as '5 and | Compare sets and use language of comparison: more than, | | | | | |
| (SPECIFIC) | focusing on die patterns Match numerals to | and the 'staircase' pattern See that each number is one more | | a bit' | fewer than, an equal number to Make unequal sets equa | | | | | |
| | quantities within 5 | than the previous number | | | | | | | | |
| Space Shape and | quantities within 5 | Mass and Capacity | | | | | | | | |
| Measure | Wass and Capacity | | | | | | | | | |
| Understanding the | Understanding the world, RE, Technology and Spanish Term 2 Overview | | | | | | | | | |
| World | UW- Past & Present | UW - People, culture and | UW - The Natural W | | Technology | Spanish | | | | |
| RE | OW Tust & Tresent | communities | OW THE Natural W | NE NE | recimology | Spanish | | | | |
| Technology | To develop an | DR RAMI | Setting | Our Special world | I am learning to be | Los colores y los | | | | |
| Spanish | understanding of | See inside Your Rodu* | | · | kind to my friends | números | | | | |
| | how life was in the | F256 (2) | To learn about feature | | S . | | | | | |
| | past linked to stories | | | in and special world and w | 0, | In this unit pupils will | | | | |
| | and topic. | | learn about the diffe | ' ' ' | I am learning to use | | | | | |
| | | | environments. | Listen to 'What a | a safe part of the | · Name and recognise | | | | |
| THEFT | | Kulis Doynes and Golin King | | , | • | · | | | | |

Important historical figures

Niel Armstong – First man on the moon.

Valentina
Tereshkova – First
woman in space
Mae Jemison –
First black woman in
space.





Rosalind Franklin
British chemist
whose research was
central to
understanding the
structure of DNA and
much more.

What year are we now in? How is New Year celebrated?

Lunar New Year

What is Lunar New year? How is it celebrated? Why is it important to people?

Valentines

What is valentines day? How is it celebrated?

People who help us

-Children to learn about different occupations

- -To meet people in our local community and find out about their iobs
- -To learn about some key members of society that help maintain justice and equality.



To learn some facts about space

Science experiments

States of matter

 -Developing an understanding of solid, liquids and gasses.
 -Exploring melting, freezing and evaporation in practical experiments.

Seasons

-To build on prior knowledge of seasons and autumn -Learn about winter.



wonderful world' by Louis Armstrong https://www.youtube.co m/watch?v=p-T6aaRV9HY

Judaism

Children to learn about Judaism. What symbol represents Judaism? Where do Jewish people worship? How is this different to what we know about other religions?

Children to listen and respond to the story of Moses.

https://www.youtube.co m/watch ?v=RdSQT7DS1II



internet to play and learn

- I am learning to programme a robot with simple instructions
- I am learning to make choices about the buttons/icons to press, touch or click on when using simple software/hardware

up to 10 colours in Spanish.

· Count from 1-10 ten in Spanish.

Los transportes

In this unit pupils will learn how to:
• Recognise, recall and

- · Recognise, recall and remember up to 7 modes of transport in Spanish.
- Recognise, recall and remember a short phrase for each mode of transport in Spanish.
 Learn to listen
- Spanish.
 Learn to listen
 attentively to,
 understand and
 participate actively in a
 Spanish song about
 transport.

Expressive Arts & Design

Design & Technology Modelling

Junk modelling

Design a model and create it using taught techniques and new skills.

Key focus:

Cutting, folding and attaching materials with tape, stapler and glue to create a 3D model.

Art & Design

Sculpture and 3D

Manipulating clay to make sculptures and their own creations, children begin to use language associated with forces: push, pull, twist etc.

Seasonal crafts

Pipe cleaner snowflakes

https://www.youtube.com/watch?v=liNdmeL_7UM

Music – Space

This unit focuses on pitch, reading and notating melodies using the notes Mi, So and La. Children are given opportunities to listen to a range of listening pieces identifying and anticipating changes in the music and responding with words and actions. Children also have opportunities to compose short pieces of music around the theme using instruments and voices.