#### Literacy across the curriculum

### Use the role play coffee shop

Contribute to role play scenarios using relevant language

Learn and identify phase three sounds
Learn to recognise, read and write familiar words
(high frequency words)

He, she, we, me, be, was, my, you, they, here, all, are, said, so, have, like, come, some, were, there, little, one, do, when, out, what

# **Reading responses**

Consider what characters may think, feel or say Make predictions on what could happen next

Create a news clip of what we have discovered about recycling

Create lists of props, things we would like to include Write a simple script of what we will say

#### **Create factfiles**

On astronauts

On a planet from our solar system

Design posters/leaflets

Write instructions

**Create invitations** 

Re-tell stories in simple ways

**Create character and scene descriptions** 

# **Humanities**

# Go on local walks around the school

Complete litter picks around our school and local area to understand the prevalence of littering in our locality

Consider how we can help our planet and create recycling pledges

Carefully consider how our actions directly impact our locality

Think of small steps we can take to help

#### Science and Technology

Investigate what happens to objects once we have put them to be recycled.

Follow the journey of recycling a glass bottle, consider what objects can recycled

Look how we can 'Reduce, Reuse and Recycle'

# **Investigate plastic pollution**

Its effects on our planet, its effect on animals and what we can do to help

## **Investigate space**

Look at our solar system

How do we become an astronaut?

#### Consider how we look after plants

Conduct an experiment considering what plants need to grow (sunlight and water)

Collect diary entries on the progress of our plants in various locations around our classroom

# One planet, our future Blended learning

# **Expressive Arts**

# **Create posters**

To encourage recycling, considering colour and detail within our pictures

# Design and create a Michael Recycle style superhero cape

Carefully consider materials we can use Create a cape based on our plans

Design and create a rocket

St. David's Day artwork

Painting the Welsh dragon

Observational drawings of daffodils

#### Numeracy across the curriculum

Begin to recognise numerals up to 0-20

Read and write numbers to 20

Order numbers 0-20

Make amounts up to 20

Sort objects into correct categories

Shapes, recycled objects, coins, shapes (2d & 3d)

Create pictograms and bar chart from information which we have collected

Recycled objects, favourite pancake toppings, our

favourite food we would take into space

Number bonds of 5 and 10

Compare mass, capacity, length

**Comparing two groups of objects** 

Addition, subtraction and sharing equally

Begin to look at time

Ways of telling time

Read o'clock and half past

**Repeating patterns** 

# **Health and Wellbeing**

**SEAL Topics**: Going for Goals and Good to be me Set personal promises (linked to protecting the environment)

Go for a walk and do a litter pick. Help looks after our environment.

How can you help recycle at home?

# **RE** - Truthfulness

Listen to stories and discuss what it means to be truthful? Carefully consider why it is important to tell the truth and not tell 'fibs'.