

### Literacy across the curriculum

**Poster Making-** create a poster encouraging recycling in your home.

**Letter writing-** Write a letter to Mrs King asking her to help reduce waste, include suggestions. Some suggestions- turn lights off, collect rainwater, regular pond dipping for the wildlife, create hedgehog houses.

**Reading-** Read books that have an environmental theme. Some that we suggest: Duffy's lucky escape, Marli's Tangled Tale, Nelsons dangerous dive. Buddy's rainforest Rescue

**Poster-** How can you save water in your house? Create a poster encouraging your family to save water.

### Welsh-

Welsh Eisteddfod competitions.

### Humanities

**Stream/pond/river walk-** Take a walk in your local area and observe the animals, creatures in the environment. Create a tally on what you find. What is the quality of the water, discuss the importance of keeping the water clean?

**Africa-** How our local environment compares with other locations around the world.

**Atlas work-** using an atlas or globe find out where you live. Look at other areas and discuss weather/climate in the areas

(Cycle A) **RE Values** – Truthfulness and Perseverance

**The creation Story** – How the world was created in 7 days and it's our responsibility to look after it.

### Numeracy across the curriculum

**Capacity-** Collect some rainwater in your garden. How much did you manage to collect in one day? A week? 2 weeks? Record data using Hwb data.

**Tally charts-** when you visit a pond/stream/river create a tally of what you see.

**Time-** set a timer for 2 minutes and clean your teeth. How long does it take you to shower?

## Our Planet, Our Future!



Water

### Science and Technology

**Weather Watch-** Watch the weather forecast for a week. Record the weather using symbols and temperature. Can you find Abergavenny on the map?

**Water** – What do we use water for? At home and in school?

**Water cycle.** Watch the water cycle song. What have you learnt about the water cycle?

**State of Matter-** Make some ice. What does it start like? Leave it out and watch how it changes over time? What about if you hot water? Can you change the state of anything else? (Jelly, chocolate,)

**Importance of water-**What happens if plants do not have water? Put a plant in a dark room for a week, what happens to it?

**Cbbc** 'our planet' short clips about animals around the world

### ICT- Communicating skills

Create a recycling poster using Hwb paint

Take a video of how you made your recycling model.

Taking photos and uploading to seesaw

Collect data on rain fall using Hwb data

### Expressive Arts

**Bird feeders.** How to design and make our own bird feeders (Linked to Messy Mag pie- to stop them picking and dropping litter into our rivers and oceans.) what birds use your bird feeder?

**Rubbings-** Create rubbings from the natural environment around you.

**Craft / DT Day for Water World Day (22nd March)**  
Reuse plastic to create something new. Record a video to explain how you made it.

### 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 save energy in your home? Go around your home and have a look what you could do.  
Switch lights off, turn the tap off when you clean your teeth, a short shower, close doors etc..

**Water World Day 22<sup>nd</sup> March** – Craft / DT day.