

# HZAA Home Conservation Fun

These simple activities are for kids to explore nature while building key scientific inquiry skills and having fun.

Whether you're in the backyard, at the park, or by a window, these activities spark curiosity, build confidence, and turn everyday moments into opportunities for real scientific thinking.

## Bee Water Bowl

Fill a shallow bowl or saucer with water and pebbles so bees can land safely to drink. You can also turn a pot upside down, place a saucer on top, add rocks or gems, and paint it bright colours to attract bees.



## Bird Enrichment

Make a simple bird feeder using a toilet-paper roll.

Make holes near the bottom and poke sticks through. These will be for the birds to perch on.

Use string to tie around the sticks, in the middle of the tube, with a long hoop to hang it from at the top.

Spread a little honey or crunchy peanut butter on the exterior of the tube.

Sprinkle wild bird seeds over it. Hang it on a branch in your garden and see who visits.



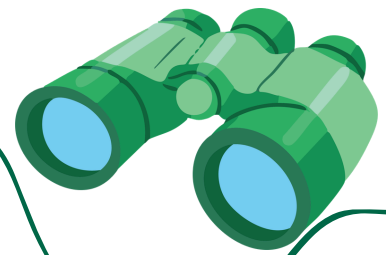
## Wildlife Observation Tracker

Write and draw any animals you see in your yard or local park.

Can you identify the species?

Notice their colour, size and any sounds they make.

Do this each day for a week with our animal tracker to see what species visit you.



## Nature Art

Collect fallen leaves, flowers and sticks and create a picture or pattern.

Use coloured pencils to sketch the plant and animal species in your garden.

Can you name the different species?

