



# OSHC Zoo Adventure

## Exploring wetland birds

Do all Australian Wetland birds look the same?

As you explore the Zoo today

- Visit the Australian Rainforest and Australian Wetland Aviaries (O11 and O12 on your Zoo Map)
- Put a tick, stamp or sticker in the box next to the picture of the birds as you see them
- Look at the size and shapes of the Australian Wetland birds, bodies, beaks, wings, legs and feet.
- Think about why they are physically different even though they live in the same habitat.



Principal Partner  
**Westpac**

Your name:

## Australia is a great place to go bird watching... We have over 800 different kinds of birds!

Put a tick, stamp or sticker in the box next to the picture of the birds as you see them.



Bar Shouldered Dove

Can you find it?



Black Winged Stilt

Can you find it?



Buff Banded Rail

Can you find it?

## What would we do without Wetlands?

As well as being interesting places to visit, Wetlands;

- Help to clean and filter the water in them. As water fills and flows through the wetland area, plants filter out pollution and chemicals
- Soak up water from heavy rains, overflowing rivers and creeks protecting us from floods
- Have plants that hold on to and support wet soils, preventing land-slides and erosion
- Provide a habitat (home) for many kinds of plants and animals
- Provide humans with food and a beautiful place to visit



**Now that you know more about wetlands**

Think about what you can do to help to protect wetlands

Use the pictures of birds beaks and feet as a guide to match up and compare with the wetland birds

- Talk about the different types of food that would be available to the wetland birds
- Talk about which different areas of the wetland the birds would spend most of their time in



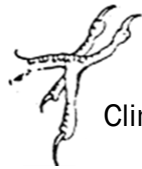
Fish eater



Insect eater



Running



Climbing



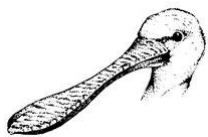
Perching



Swimming



Wading



Omnivore



Hunting



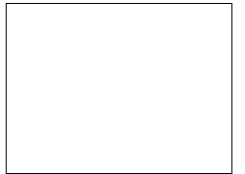
Eurasian Coot

Can you find it?



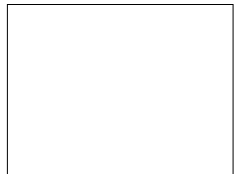
Glossy Ibis

Can you find it?



Little Pied Cormorant

Can you find it?



Pied Heron

Can you find it?



## Birds beaks and feet can give us clues about how they live and what they eat



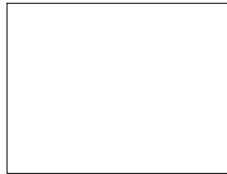
Red Collared Lorikeet

Can you find it?



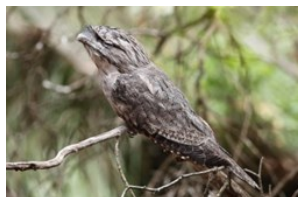
Red-tailed Black Cockatoo

Can you find it?



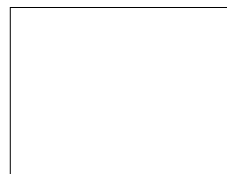
Royal Spoonbill

Can you find it?



Tawny Frogmouth

Can you find it?



- Look at the size and shapes of the Australian Wetland birds , bodies, beaks , wings , legs and feet.
- Think about why they are physically different even though they live in the same habitat.



Nectar eater



Seed eater



Predator



Omnivore

Turn the page for more beaks and feet