

The

UNIVERSITY of TASMANIA

WONDER WEEKLY FREE COPY

Published by the Peter Underwood Centre

November 30, 2020

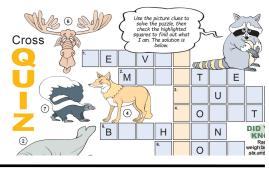
Crack the chicken or egg riddle: Page 2



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Can you solve the cross quiz? Page 2







Live show on history of coins

THE Peter Underwood Centre's interactive, live show is back this week, and the fascinating history of coins will be on the agenda.

University of Tasmania Classics Lecturer, Dr Charlotte Dunne, will lead the UCTV Alive for Kids session, which will be targeted at Year 5-6 students, but is open to

The broadcast will be delivered via Zoom webinar from 9:15am-10am on Wednesday December 2, with child safe protocols in place.

If you would like to participate, please register by December 1, via the Peter Underwood Centre Facebook page: www.facebook.com/

UnderwoodCentre

AUSTRALIA is known as the 'land of parrots', and is lucky enough to be home to 56 species of these fantastic birds.

Usually brightly-coloured, often noisy, fun and a bit cheeky, parrots are the rock stars of the bird world.

Unfortunately some species of parrots are endangered.

And orange-bellied parrots, affectionately known as OBPs, could be the world's most critically endangered parrot.

This beautiful little bird - about the same size as a budgerigar breeds only in Tasmania.

In fact breeding is known only to occur in one location, at Melaleuca in the wilderness of south-west Tasmania.

Only 17 birds arrived at the breeding site in 2017, and last year there were just 23.

Following the breeding season, OBPs migrate to coastal Victoria and South Australia for autumn and winter.

They are one of only three parrot the volunteers stay in huts at species in the world that migrates.

Scientists have been working hard to save OBPs, and might have had a breakthrough.

As of last week, 51 birds had arrived at Melaleuca, and a few more were expected.

The birds are counted by volunteers working with the Tasmanian Government's OBP Tasmanian Program.

Between September and April,

Melaleuca, observe and record birds, as well as providing food and keeping the bird feeding tables clean.

As part of the OBP Tasmanian Program, parrots are being bred in captivity at Five Mile Beach, near Hobart Airport, before being released back into the wild.

The annual release of captivebred birds, has raised the number of OBPs at Melaleuca to 77, with 39 females and 38

This balanced ratio of the sexes will hopefully lead to a productive breeding season.

But despite the increase in numbers, the OBP population is still dangerously low.

It has been driven down most likely by a number of factors, but the loss of high-quality habitat is considered a likely reason.

OBPs nest in the hollows of eucalypt trees near button grass plains.

Continued Page 2

Picture: iStock/ Stepanyda



New hope for parrot in danger

around for thousands of years,

found in a chicken's ovaries.

Well yes, but a chicken's egg shell contains a protein that can only be

eggs came first.

crocodilians - including

crocodiles, alligators and

Thankfully crocodiles can't fly.

From Page 1

They feed on the seeds, fruits, flowers and berries of lowgrowing shrubs and grasses.

On mainland Australia, their favoured habitat is salt marshes.

Historical records indicate that OBPs, which have the scientific name Neophema chrysogaster, were once quite common.

Your challenge is to research and find out:

- The two other species of migrating parrots.
- The only parrot endemic (restricted to a certain place) to Tasmania.

Children's University Tasmania members can earn stamps in their passports for this challenge, at the discretion of their school coordinator.

You can find out more about the **OBP Tasmanian Program here:** dpipwe.tas.gov.au

