

# THE SCIENCE OF WILD REPRODUCTION



From one offspring every two years to over 300 million each season, wildlife species have an enormous range of reproductive strategies. Using examples from the animal world, learn about the diversity of sexual tactics, anatomy, behaviours and the chemistry that makes partners attractive. Join us on an adventure through wildlife reproduction, deciphering reproductive strategies to discover what makes them truly wild!

## WHO'S GOT THE MOVES?

Why are some species driven to such extreme lengths to attract a mate? Explore the diversity of courtship strategies in the animal kingdom. Find out how a peacock's beautiful display is actually an exemplary example of Darwin's theory of sexual selection!

## WORKSHOP HIGHLIGHTS

### LET'S PLAY MONOPOLY

What does it take to maximize your reproductive success? Participants will be challenged to adopt effective strategies for attracting a mate and gain valuable insight into how the monopolization of resources and social organization can play an important role in driving behaviours and mating strategies

### ROMANTIC STROLL

Improving our understanding of animal reproductive strategies enables us to better protect species in the wild and in our care. Take a stroll with us as we visit some of Taronga's youngest residents and learn how Taronga's conservation breeding programmes are making a difference for the future of these species

**Duration:** 90 minutes

**Pricing<sup>1</sup>:** \$250 per workshop plus \$28.20 per participant

**Group size<sup>2</sup>:** 12-35

*1. Includes admission. One coordinator free of charge per 10 participants*

*2. For larger or smaller group sizes, please contact Taronga to discuss options for program delivery*

To book your experience please contact  
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Taronga is a not-for-profit organisation. Your payment goes towards our work for wildlife and conservation here and around the world

