

# FRONTIERS OF BIOLOGY

A four-day research experience for undergraduates



This July the Research School of Biological Sciences is offering undergraduate students bursaries to discover our major research areas. This is a great opportunity to explore the next step in a career in science, through a program of interactive lab sessions and seminars. Learn about opportunities for PhD students and work with leading scientists in the areas of:



- monitoring and modelling the effects of climate change on world biota
- making crops more productive to feed the increasing world population
- how brains see and protecting the aging and developing eye
- the Carbon Cycle: photosynthesis and respiration
- discovering genetic mechanisms that dictate animal development and behaviour
- using evolution to discover how animal sex determination and sex chromosomes function

Scholarships are available to domestic students undertaking Honours or the final two years of an undergraduate program. Scholarships include travel, accommodation, all meals, and a range of extra-curricular activities.

**DATES:** Tuesday 1 July to Friday 4 July 2008

**VENUE:** The Research School of Biological Sciences,  
The Australian National University,  
Canberra

**APPLICATIONS CLOSE MONDAY 19 MAY 2008**

## FOR MORE INFORMATION:

For further scholarship information and a detailed program visit:

[www.rsbs.anu.edu.au/  
StudentOpportunities](http://www.rsbs.anu.edu.au/StudentOpportunities)

E: [student.enquiries@rsbs.anu.edu.au](mailto:student.enquiries@rsbs.anu.edu.au)