

Hear young scientists from across the country talk about their latest discoveries at free forums for school students

Last year's science included: Imaging whiplash, aerodynamic octopuses, the return of the bilby, volcanic extinctions, imaginary friends, life under the ice, defogging the universe and more.

At each forum students will hear from a number of early-career scientists as they describe their latest discoveries across a range of fields from botany and zoology to biotechnology, physics, medicine and engineering.

The forums will be chaired by 3AW journalist Donna Demaio and students will have the chance to ask questions.

Fresh Science at Melbourne Museum

Book your students into the Fresh Science forum and combine it with a movie at IMAX Melbourne; or one of the many self-guided programs through the new exhibitions in the Science and Life gallery: Wild and Dinosaur Walk as well as favourites such as Bugs Alive! Marine Life, The Mind and Human Body and the Forest Gallery <http://museumvictoria.com.au/melbournemuseum/Education/>

Where: **Melbourne Museum**
When: **Thursday 10 June 2010**
Cost: **Free, but bookings essential**
Bookings: **Call 13 11 02**

Fresh Science in regional Victoria

Where: **Bendigo, Shepparton and Geelong**
When: **Wednesday 9 June 2010**
Cost: **Free, but bookings essential**
Bookings: **Contact AJ on (03) 9398 1416, aj@freshscience.org**



Craig's chip could shrink mines using microfluidics.



Sophie is tracking tuna dining habits across the Indian Ocean.



Fiona is using DNA fingerprinting to transform our understanding of the night life of owls.

Fresh Science, now in its 13th year, is sponsored by the Federal Government's Department of Innovation, Industry, Science and Research, New Scientist and Museum Victoria. For more information about Fresh Science, contact Sarah Brooker on 0413 332 489, sarah@freshscience.org or www.freshscience.org.au



Australian Government
Department of Innovation, Industry, Science and Research



NewScientist