NOWSHOWING

Don't miss it!



'How to Make a Monster' opens in Sydney at the Australian Museum from Saturday 29 October to Sunday 5 March. Australians will be the first to see this extraordinary exhibition that shows the 'behind the scenes' art and technology of animatronics.

Featuring the work of 1995 Visual Effects Academy Award winner for 'Babe' - John Cox, and his Creature Workshop, visitors have the opportunity to run Inspector Gadget into a stop sign, touch alien guts from 'Pitch Black', and be an on-set puppeteer with the crocodile from 'Peter Pan'.

Discover the skills and process involved in bringing creatures from the written page to the silver screen. See how monsters are conceptualized and created and learn how animatronics components are designed and installed to create the bones and muscles that make monsters move.

For more details email julie@johncox.net or phone +61 7 5564 9992



AUSTRALIAN MUSEUM Exhibition 29 Oct 2005 – 5 March 2006



How to Make a Monster

the art and technology
of animatronics

Booking Schedule:



2005-6

Australian Museum, Sydney Western Australian Museum, Perth Japan Tour

2007

ScienceWorks, Melbourne

America Tour Venue 1 available

2008

America Tour Venue 2 available America Tour Venue 3 available America Tour Venue 4 available 2009

America Tour Venue 5 available Europe/Asia Venue 1 available 29 Oct 2005 - 5 March 2006 15 March - 12 June August - Dec

March - July October 2007 - January 2008

> February - April June - August October - December

February - April June-September

With 66,700 visitors from 24 December 04 to 25 April 05, the world launch of 'How to Make a Monster - the art and technology of animatronics' was a blockbuster hit at Queensland Museum. This 5000 sq foot exhibition has 38 exhibits - including 10 interactives, as well as 9 plasma screens, plus display boards and posters.





Don't miss this cool educational opportunity!

'How to Make a Monster - the art and technology of animatronics' presents subjects as broad as creative writing, drawing, design, and sculpture through to engineering and computer effects. Creative and informative, this exhibition has something for everyone to learn and enjoy.

To book your venue or to request an updated catalogue email julie@johncox.net



