



Graphic and Web Designer

**CRC for Catchment Hydrology
Department of Civil Engineering**

Create a difference in our environment

The Cooperative Research Centre (CRC) for Catchment Hydrology is seeking a highly motivated and capable person to help achieve our mission – to equip Australia's land and water managers with a powerful new capability to predict how catchments will respond to management actions and climate variability.

Working as part of an extraordinary team of scientists and communicators based around Australia, you will contribute to our success through your graphic and web design abilities, interpersonal skills and professional commitment. In return the CRC will offer you opportunities to utilise and expand your talents while contributing to the adoption of better land and water management across Australia.

The benefits: \$47,465 – \$52,061 pa. HEW Level 7
(The University's Enterprise Agreement provides for a 3.75% increase from 1 March 2003).

Duration: Two year appointment. Further appointments may be available subject to funding.

Location: Clayton campus

Contact: For further information about the CRC for Catchment Hydrology visit <http://www.catchment.crc.org.au>

Details of this position including the position description are available at <http://www.catchment.crc.org.au/news>

For further information contact David Perry Tel 9905 9600 or email david.perry@eng.monash.edu.au

Please note that Monash University is closed during the Christmas period from 21 December 2002 – 1 January 2003.

Applications must be emailed to David Perry quoting Reference no. G024063 at the above address by Wednesday 8 January 2003. Applicants must address the key selection criteria, provide the names (with phone, facsimile and email details) of three referees, a resume and covering letter (in Microsoft word).

Monash University reserves the right to make multiple appointments in regard to each advertised position.

An Equal Opportunity Employer

