



Adam Tuck

Deakin
Alfred Deakin
Medallist
Awarded at the university's Faculty of Business and Law Deans Merit Awards.



Param Artrputhanathan

Monash Leadership
Delegate at the first Australia-India Universities Youth Forum on sustainability.



Amanda Graham

Deakin
Alfred Deakin
Medallist
Awarded at the university's Faculty of Business and Law Deans Merit Awards.

Kit Webster

RMIT
Producer
Winner of ABC television 'Underscore' sound design commission.



Dean Cachia, Aaron Carroll, Samantha Snelling and Natasha Barnes

Kangan Batman
Silver honours
At the Victorian TAFE Cookery Competition.



Carla Bosa, Jessica Kitsou, and Mario Matchado

RMIT Marketers
Team RAW, marketing students win place in Paris international final.



Glenn Boardman

La Trobe
Designer
2008 Victorian Institution Of Engineering and Technology Student Prize for developing wireless speakers.



Jesse Townsend

Swinburne
Builder
Three awards at the 2008 Master Builders Apprentice of the Year Awards.



Jason Ng, Alexander Nichols and Yuchao Xiao

Monash Scholarship
Winners of Donald Cochrane postgraduate research scholarships.

Lauren Boughton, Georgia Daskalopoulos, Natasha D'Allura, Alice Wilkinson and Sonia Marulanda

VU Beauty honours
Won awards from the Hairdressing and Beauty Industry Association.



Taking on the drought

Monash multimedia student Long Zheng (second from left) and his colleagues David Burela, Dimaz Pramudya, and Ed Hooper from team SOAK have taken out the top prize in the 2008 Microsoft Imagine Cup finals.

The Microsoft Imagine Cup asked students to picture a world where technology enables a sustainable future. Regarded by many as the IT equivalent of the Olympics, students were given a chance to showcase their talent and

kick-start their careers in the industry.

The four students overcame 200,000 other students from more than 100 countries for the honour, with a system that's taking on the drought. SOAK uses a network of solar-powered sensors to control water usage on a farm by measuring aspects such as soil moisture levels and temperature.

Team SOAK, which took home \$15,000 for their efforts, are in discussions with Hewlett-Packard which is interested in developing the system.



Sam Yang RMIT Designer

Secures distribution deal for animation designs (pictured) with a mobile content company.