

ACG Student Attendance

Slope Stability 2013

STUDENT TESTIMONIAL

I attended the International Symposium on Slope Stability in Open Pit Mining and Civil Engineering hosted by Australian Centre for Geomechanics from the 25–27 September 2013 in Brisbane, Australia. The symposium was a great success and included many aspects of open pit mining slope: geotechnical models, remediation of rock slope, uncertainty in design, numerical analysis, slope performance, hydrogeology, rockfall, wall control and excavation control. Alongside the symposium, associated events included the Instrumentation and Slope Monitoring Workshop, Slope Analysis and Design in Anisotropic Materials Workshop, The Business Case for Risk-based Slope Stability Design Workshop and field trip to Meandu Mine, which gave mining and civil engineering practitioners, consultants, researchers and suppliers an opportunity to meet together and share their own experiences with others.

I really enjoyed the wonderful trip to Brisbane for this fantastic event and have benefited a lot from the presentations addressed by so many intelligent professionals worldwide. During the forum, I discussed and exchanged views on open pit slope practice and technology. I can utilise the knowledge in my further theoretical study and practical laboratory work to fulfill my engineering dream. Moreover, I have developed my networking within the industry, which is of huge career advantage in a long run.

I would like to thank ACG for offering me the chance to participate and attend this event.

Qi Hong, *Engineering student*
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The ACG has a limited number of places reserved for Curtin University and The University of Western Australia full-time mining students wanting to attend ACG International Mining Events.

To express your interest, please contact the ACG via:
info-acg@uwa.edu.au



Qi Hong and Winthrop Professor Phil Dight

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