


Integrated Water Cycle Management – From modelling to delivery on the ground



ENGINEERS
AUSTRALIA
Sydney Division

Western Sydney Regional Group (WSRG)

The Western Sydney Regional Group of Engineers Australia, Sydney Division is organising a technical presentation on the use of Quantity and Quality modelling in Integrated water cycle management.

Date:	Wednesday 25 th September 2013	QR Code 
Time:	3.30 pm for 4pm Start	
Venue:	Building U Level G Room 43, University of Western Sydney (Kingswood Campus)	
Speakers:	1. Mr. Tony Weber 2. Mr Reid Butler	

Speakers:

Tony Weber:

Tony is an Associate at BMT WBM with over 25 years' experience in the water industry. In his current role, Tony provides expert advice, peer review, mentoring and business development support for water sensitive urban design, catchment modelling, integrated water cycle management, policy, planning and practical capacity building amongst government and industry across Australia, the UK, Europe and Asia. He has been a co-author in many water quality and WSUD guideline documents across Australia, especially those around stormwater quality modelling and integrated water cycle management. Tony has a degree in chemistry from QUT, is a Visiting Fellow at the Australian National University's Fenner School and was awarded Fellowship of the Modelling and Simulation Society of Australia and New Zealand in 2012.

Reid Butler:

Reid is nearing 20 years in the water industry in Sydney, and during that time has been involved with numerous projects which have achieved significant water conservation, runoff quality improvements, flood mitigation and sustainable outcomes.

He has been the manager of the Sydney office of BMT WBM for the past six years and before that worked in state and local government as well as a stint project managing the innovative WSUD in Sydney capacity building program.

He enjoys playing music, sailing, indoor cricket and presenting at stormwater conferences.

Please RSVP online: <https://engineersaustralia.wufoo.com/forms/m5q1k1/>

Contact person for more information: **Jonathan Barnes** – wsrg@engineersaustralia.org.au

Integrated Water Cycle Management – From modelling to delivery on the ground



ENGINEERS
AUSTRALIA
Sydney Division

Western Sydney Regional Group (WSRG)

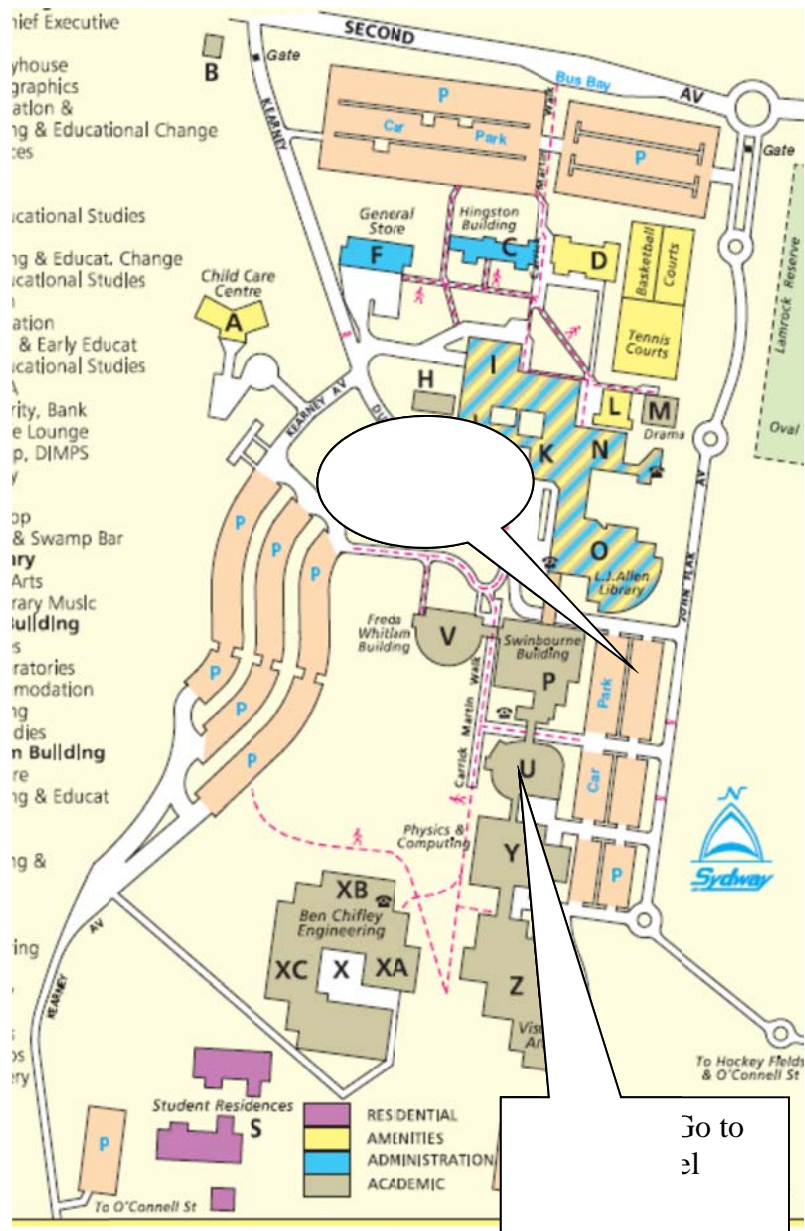
Public Transport: http://www.uws.edu.au/campuses_structure/cas/campuses/getting_to_uni#Penrith

Parking: Ticket Parking is available on campus. Tickets are \$6/day, available in the car parks.

Supported By



www.uws.edu.au



Continuing Professional Development (CPD): Attendance to this presentation may contribute towards CPD as per Engineers Australia criteria.

This is an Engineers Australia Western Sydney Regional Group organised event. EA WSRG organises events throughout the year to expose its members to different industries, key projects and establishments around the region and also arranges for guest speakers to present on topical subjects. Attendance at this presentation may contribute towards CPD as per Engineers Australia criteria.