

UNIVERSITY STELLENBOSCH SHORT COURSE:

STORMWATER HYDRAULICS 4- DAY COURSE - 4 CPD POINTS 28 TO 31 AUGUST 2017



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Course Content

This 4 day course on Stormwater Hydraulics has been structured to give state-of-the-art theory and practise on stormwater modelling, river hydraulics, and design of stormwater hydraulic structures such as canals, culverts, causeways, bridges and river bank protection, etc. Presenters are drawn from government, university, consulting engineering companies and industry. The course includes a visit to the Sitari Estate, Somerset West, with a field inspection of stormwater systems implemented and a tutorial session on the use of PCSWMM software. The keynote address, Stormwater and River Management in Australia, will be delivered by Tony McAlister who hails from Queensland. This popular course was last presented in 2015.

Who Should Attend?

Engineers, Technologists and Project Managers in Municipalities, Local Government Councils, Public Service and Private Corporate, MSc and PhD Civil Engineering Students, Establishments who are involved with infrastructure development, consulting and construction of stormwater, river and estuary hydraulics infrastructure.

Course Objective

The course aims to provide participants with the knowledge base and competencies to plan, design, operate and manage river infrastructure.

Venue:

STIAS Conference Centre, 10 Marais Rd, Stellenbosch, Western Cape

Contact & Course Registration

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Refer to the attached registration form.

Cost

4 Days: R 9 900
3 Days: R 8 500
2 Day: R 6 800
1 Day: R 5 100
Stellenbosch Univ MEng or
PhD students: R1 200



