Water – a magical mystery tour, In two parts

Environment Institute of Australia and New Zealand

A half day in the laboratory and half day workshop by the Environment Institute of Australia and New Zealand -South East Queensland Division in conjunction with FRC Environmental and Symbio Laboratories

Register early		
to secure your place on the lab visit		
EVENT DATE:	WEDNESDAY, 29 March 2017	
LAB TOUR :	9.30am to 12 noon	
LAB VENUE:	Symbio Laboratories, 44-52 Brandl Street, Eight Mile Plains	
LUNCH:	12.15pm to 1.30pm	
WORKSHOP:	1.30pm to 5pm	
LUNCH &	Brisbane Technology Park Conf & Exhibition Centre	
WORKSHOP	1 Clunies Ross Court, Eight Mile Plains	

Participants in the workshop will learn about:

- water chemistry in the context of water quality assessment and monitoring
- practical tips for getting the best out of the services of a water quality analytical laboratory
- Australia's and Queensland's water quality guidelines and the role of these guidelines in setting and monitoring regulatory standards
- setting regulatory standards for the treatment of water prior to its disposal to land and waters
- the repair of degraded water resources

If you join us for the whole day, you will visit the Symbio Laboratories. You will then take a 5 minute walk to Brisbane Technology Park for a networking lunch with other participants followed by the Workshop.

Workshop Speakers:

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Dr John Thorogood	Workshop Facilitator
Managing Principal, FRC Environmental	
Dr Carol Conacher	"Chemistry for a watery world – what does it all mean?"
Principal – Wetlands, FRC Environmental	
Dr Grazia Gargiulo	"Do you want to know a secret? - traps and tips for the
Environmental Accounts Manager, Symbio Laboratories	unwary."
Dr Ian Ramsay	"The long and winding road – water quality guidelines
Science Leader, Environmental Monitoring and	and their application."
Assessment Science, Science Division, Department of	
Science, Information Technology, Innovation	
Mr Chris Mooney	"Treating water with care – STPs and other sources of
Dept of Environment and Heritage Protection	waste water."
Dr Paul Maxwell	"Repairing degraded waters."
Principal Scientist – Monitoring and Research, Healthy	
Waterways and Catchments	



Join us for a unique opportunity to see first hand the operations of an advanced water quality analytical laboratory and hear from senior environmental practitioners working in the field of water quality assessment and monitoring. You will get a practical insight into the science and practice of water quality assessment and monitoring.

This is a great event for those needing a refresher, for early career practitioners who could use additional practical knowledge and those who want to understand the work that goes on behind the scenes in a laboratory.



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Note: Places on the visit to Symbio Laboratories are limited to the first 30 who register for the full event. You cannot register to just visit the laboratory.

There is significant value in registering to attend the Workshop only. You will hear from leading scientists about contemporary practice in water quality sampling, analysis, and setting regulatory and rehabilitation standards for water resources.

All attendees will be better informed about contemporary water chemistry, scientific method, and regulatory practices in relation to the assessment and monitoring of water quality.

Your Investment

Laboratory Inspection, Lunch and Workshop EIANZ Members \$195 EIANZ Student Members \$110 Non Members \$245

Lunch and Workshop only EIANZ Members \$145 EIANZ Student Members \$75 Non Members \$195



Register online at www.eianz.org – click on events, South East Queensland or call 03 8593 4140.

The full event will count as 7.0 points towards your EIANZ CEnvP Professional Development Log. The Workshop only will count as 4.0 points.



Cancellation Policy

Full refunds will be given for any cancellations made one week prior to the Forum. Cancellations made less than one week but more than 24 hours prior to the Forum will attract a 50% penalty. Cancellations made less than 24 hours prior to Forum will attract the full 100% attendance fee. Delegates unable to attend are welcome to send an alternative delegate.