

TREATING ENDOCRINE DISRUPTORS IN OUR WATERWAYS

Endocrine disruptors found in waste water have been difficult to treat and as a result have caused abnormalities in the sex hormones of fish and other aquatic organisms. So what treatment methods are available today and how effective are they at reducing this impact on the aquatic environment? To find out register to attend the next SENG talk on this interesting topic.

Tuesday, July 29
6 - 7.30pm

ENGINEERS AUSTRALIA AUDITORIUM,
8 Thomas Street, CHATSWOOD, NSW, 2067

Please RSVP by 23 July, 2014



Dr Stuart Khan – University of New South Wales.

Dr Stuart Khan is an Associate Professor in the School of Civil & Environmental Engineering at the University of New South Wales. He leads a research group undertaking research on the water quality, performance and risk management of drinking water, wastewater and recycled water systems. Dr Khan has co-authored over 100 peer-reviewed journal articles and book chapters on these topics. He teaches water quality, water treatment, water analysis, risk assessment and sustainability analysis to undergraduate and postgraduate UNSW students. Dr Khan is a member of the Water Quality Advisory Committee to the National Health and Medical Research Council (NHMRC). In this role, he has contributed to the development of many water management guidelines including the Australian Drinking Water Guidelines and the Australian Guidelines for Water Recycling. Dr Khan is the current Chair of the Australian Water Association (AWA) Specialist Network for Water Recycling. He is also a vice-Chair of the International Water Association (IWA) Special Interest Group on Water Reuse.

Come along, share some questions, and network with other employers and colleagues in your industry.

**The Sustainable
Engineering Society**



For enquiries: matthewguy3@gmail.com

Attendance is free for EA & SENG members. Non members fee: \$30.

For registration, please use the link below:

www.engineersaustralia.org.au/events/treating-endocrine-disruptors-our-waterways