

UF/MF and MBR Short Courses



Presented by Dr Graeme Pearce

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Photo courtesy of Water Corporation

Dr Graeme Pearce (UK) presents his renowned UF/MF Membrane Short Course

Membrane Consultancy Associates (MCA) will provide a comprehensive, assessed short courses in membrane filtration technology for water and wastewater treatment.

The MBR Short Course consists of four modules over one day. This course covers municipal and industrial applications, and includes information on cost comparison, product review and operational issues.

The UF/MF short course has two modules, each taking place over two days, offering training to an Intermediate and Advanced level. Each module of the course has a standard syllabus with detailed content updated annually to ensure it reflects the latest developments and remains current.

Who should attend?

- Oil & Gas industry, power generators, engineers
- Staff involved with the procurement of water treatment assets
- People involved in the policy and planning of water treatment facilities
- Operations and maintenance personnel, researchers and academics

Dr Graeme Pearce

Graeme is a membrane technology specialist with more than 30 years experience in the membrane industry. A graduate of Oxford University with a chemistry first degree and a chemical engineering doctorate. In 2005, Graeme formed an independent consultancy, Membrane Consultancy Associates, working with a broad spectrum of users and providers of membrane technology, as well as with new entrants and prospective investors.



Brisbane, Qld

MBR

25 November 2019

UF/MF - Intermediate

26 & 27 November 2019

UF/MF - Advanced

28 & 29 November 2019

Perth, WA

MBR

5 December 2019

All course modules are assessed at the end of each day as part of MCA accreditation. Attendees may elect not to pursue accreditation.

