

Groundwater Sampling

Part 2 | Workshop

Providing
8
Continuing
Professional
Development
Points

A one-day onsite training course where you will get your hands on the most commonly used equipment and head into the field to put the methods and processes learned in Part 1 into practice. Designed, delivered and assessed by HydroTerra's leading environmental monitoring services team. For engineers, technicians and works supervisors.

What you will learn:

How to select and use the most appropriate equipment for groundwater sampling. This course teaches good decision making for accurate results.

Support:

Small group learning with experienced trainer to answer all your questions as you learn. Access to a downloadable, detailed Resource Kit. Networks and contacts to call on in the future.

Recognition:

In addition to the eight (8) Continuing Professional Development points you can claim, you will receive an industry-recognised certificate of attainment. This course is supported by ALGA.

Expected time to complete:

Six (6) hours

Cost: \$ 1200

Lesson 1: A recap

- Review of Part 1 learning and a chance to ask questions

Lesson 2: Introducing the equipment

- 2.1 Using equipment for bore gauging
- 2.2 Using equipment to purge multiple bore volumes
- 2.3 Using low flow purging and sampling equipment
- 2.4 Using passive sampling equipment
- 2.5 Using grab sampling equipment

Lesson 3: Onsite application & assessment

- 3.1 Conducting bore gauging
- 3.2 Conducting bore purging
- 3.3 Conducting groundwater sampling
- 3.4 Field filtering samples
- 3.5 Assessment

(03) 8683 0091

www.courses.hydroterra.com.au

Measure well | Manage well