

Groundwater Sampling Course

Providing
12
Continuing
Professional
Development
Points

Understand the why, what, where, when, who, and how to conduct groundwater sampling. Designed by HydroTerra's leading environmental monitoring services team for engineers, technicians and works supervisors.

Learn the fundamentals of groundwater and best practice groundwater sampling from the planning phase, into the field, to managing samples. This course is flexible and fully supported by our experienced team. It includes an industry-recognised certificate of attainment on completion.

Groundwater Sampling Part 1 | Online

Learning Outcomes:

- What groundwater is and why we sample, including hydrogeological assessment and pre-sampling factors
- Data integrity and chain of custody
- Bore gauging
- Purging methods and equipment
- Sampling methods and equipment
- In-field steps of groundwater sampling

CPD points: 4

Cost: \$450

Groundwater Sampling Part 2 | Workshop*

Learning Outcomes:

- Learn how to choose the most appropriate purging and sampling methods.
- Get familiar with different groundwater sampling equipment.
- Understand best practice techniques for collecting representative samples

CPD points: 8

Cost: \$1200

**Part 1 is a prerequisite to undertake Part 2.*

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Measure well | Manage well

