

DATA-03 Biological survey techniques

- Objective:** The participants will achieve a general overview of techniques available for different types of biological surveys
- Contents:**
- Overview and examples of biological surveys (corals, sea grass, other benthic organisms, pelagic organisms)
 - Survey scoping and planning: Parameters, time and space coverage
 - Tools and procedures for data collection and positioning: Characteristics, performance, practicalities, costs
 - Baseline surveys, comparative surveys, impact surveys
 - Data processing, analysis and presentation
- Who should attend:** Planners, engineers and technical specialists from the public and private sector with a need of an introduction to the subject
- Courseware:** Selected slides and background documents as handouts and/or electronic files
- Certification:** Attendance certificate (subject to 80 percent attendance)
- Duration:** 2 lessons (2 hours each)
- Costs:** \$ 300 per participant (inclusive of GST)
- A discount of 20 percent applies to 3 or more participants from the same organization in the same course*
- Enquiries and registration:** Ms Theresa Tan, DHI Water & Environment, tel. 6777 6330, e-mail: info@dhi-ntu.com.sg