

Supervisors Geotechnical Training in a Mining Environment

One day course



What will I learn?

- Understanding basic geology
- Slope stability
- Groundwater issues
- Types of failure
- Rock excavation
- Rock-fall protection
- Soil slope stability
- Excavation design
- Pit design
- Excavation rules
- Methods of working
- Tip and lagoon design
- Tip construction
- Drainage
- Tip rules
- Hazard appraisal



How will I benefit?

- Once you have completed the course you will be able to:
- Apply geotechnical theory to practice in the workplace
 - Better understand the concepts and principles of geotechnical hazards in a mining environment
 - Reduce the likelihood of serious injury or death
 - Improve attitudes and behaviours in the workplace



Who should attend?

- Supervisors mine teams

CPD



6 CPD hours accredited by the Institute of Quarrying.

Book this course by visiting
<http://www.bsigroup.com/en-AE/Our-services/Training-courses/>
or call +971 4336 4917