



DHLOGGER - 1

CODE:

CS102

DESCRIPTION:

This course covers the concepts and techniques required to log drill-hole data, associated geological details, samples, and QA/QC materials using the DHLogger application.

COURSE TOPICS:

- Understanding the DHLogger interface.
- Creation of drill-hole objects in the database.
- Logging drill-hole details including collar, geological, and geotechnical information.
- Logging drill-hole samples and QA/QC materials including duplicates, standards, and blanks.
- Modifying and removing drill-hole data from the database.
- Understanding drill-hole data table options.
- Understanding ranking functionality available for coordinate and down-hole survey data.
- Understanding validation messages.
- Backing up the database.

DURATION:

0.5 Days

LEARNING OUTCOMES:

Upon successful completion of this course, students will be able to:

- Create new drill-hole objects in the database.
- Log the geological and geotechnical details associated with the drill-hole objects.
- Log the samples and QA/QC materials associated with the drill-hole objects.
- Make changes to or remove any data from the drill-hole objects.
- Create backups of the database.

PREREQUISITES:

CS101 – Fusion Concepts

WHO SHOULD ATTEND?

This training course is designed for any users and/or database administrators who will be responsible for interacting with data in the Fusion database or configuring the Fusion database.