# DHLOGGER - 2

## CODE:

CS103

## DESCRIPTION:

This course covers the concepts and techniques required to utilize the more advanced functionality within the DHLogger application, including interface customization, sample tag management, dispatching samples electronically, re-logging drill-hole objects, and the management of drill costs.

## COURSE TOPICS:

- Customizing the DHLogger interface
- Working with the sample worksheet
- Managing sample tags
- Dispatching sample batches
- Archiving and re-logging drill-hole data
- Managing lab invoices
- Managing drill costs

## DURATION:

0.5 Days

## LEARNING OUTCOMES:

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

- Customize the DHLogger interface according to their personal preferences
- Calculate assay composites using one of the available average types
- Print their own sample tags
- Create and dispatch samples electronically
- Re-log drill hole data for one or more tables in the database
- Restore previous versions of drill-hole data
- Manage invoice costs from laboratories
- Manage costs associated with drill-holes

## PREREQUISITES:

CS101 – Fusion Concepts

## WHO SHOULD ATTEND?

This training course is designed for any users and/or database administrators who wish to maximize the value that they receive through using the DHLogger application.