



## FUSION ADMINISTRATION FOR DRILLING PROJECTS

### CODE:

CS901

### DESCRIPTION:

This training program provides all of the information that you need in order to be able to install, configure, and use your Century Systems software and databases to manage data for a drilling project.

### PROGRAM COURSES

- CS101 – Fusion Concepts
- CS209 – Fusion IT
- CS201 – DHLogger Administration 1
- CS202 – DHLogger Administration 2
- CS207 – Laboratory and QAQC Administration
- CS401 – Fusion Current Release Essentials

### DURATION:

5.0 Days

### LEARNING OUTCOMES:

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

- Describe the various components involved in the Fusion Solution
- Describe the fundamental concepts that drive the Fusion Solution
- Identify the components that they will require for their specific work site or project
- Install, upgrade, and troubleshoot the Fusion software.
- Properly manage database backups.
- Configure and administer the Fusion database based on project requirements.
- Configure advanced features in the database including sample dispatch, coordinate conversion, and drill hole costing to provide added-value to system users.
- Describe and implement features included in the latest Fusion release.

### WHO SHOULD ATTEND?

This training course is designed for any system administrators or power users that are responsible for managing database and software solutions for their project, site, or company.