

Training - Mud Logging for Mud Loggers



MUDLOGM-EN-D



Distance only



4 hours

The purpose of this IFP Training Certificate, is to make sure that the mudlogging staff has the proper knowledge/competencies in order to detect any operational issue at its early stage and undergo adequate action to solve it and avoid a possible dramatic situation on the rig

IFP Training Certificate

On-the-Job Skills

Level

Expert

Public

Mud Loggers

Objectives

Attendees will be able to implement the following skills:

- Assess the candidate's knowledge and competencies, ensuring an understanding of the fundamental technical aspects of the position, as well as their roles and responsibilities on the rig
- Identify areas where each candidate's knowledge or competencies require improvement
- Recommend appropriate training actions to address identified gaps and support continuous development

Pedagogical & technical resources

- A Test
- An Individual Interview

Assessment of achievements

The assessment is described in the program

Prerequisites

In order to be eligible for this On-the-Job Skills - IFP Training Certificate, the candidate must provide justification of a university or similar degree/diploma in geology

He/she will also have to provide justification of a career path consistent with the objectives presented in this reference document as a mud logger or data engineer. Especially, the candidate must justify of at least six (6) experiences on a rig as a mud logger/data engineer

Responsible

IFP Training instructors, with expertise in the field and trained in modern teaching methods adapted to the specific needs of learners from the professional world

Program

TEST

2 hours

The Test is an on-line exam composed of sixty-one (61) randomly selected questions of various types (multiple choice questions, true/false questions etc.) extracted from a wide database of questions covering the required knowledge and know-how on nine disciplines: Drilling – Equipment & Environment, Drilling – Monitoring &

Calculations, Geology Fundamentals, Sampling, Gas Chain & Gas Evaluation, HSE, Roles & Responsibilities, Geosteering, Coring. However Geosteering and Coring results will not be part of the evaluation. Additionally they are five (5) Eliminator Questions the candidate will have to validate in order to be certified.

INDIVIDUAL INTERVIEW

2 hours

Organized in three (3) parts:

- Eliminator Questions (if necessary depending on the Test's result).
- Situation Analysis.
- Additional Skills covering Basic Mathematics, Basic Safety, Role & Responsibility, Communication and Teamwork.

Sessions

Classe virtuelle - From 02/11/2026 to 02/13/2026	3540 €/HT
Classe virtuelle - From 05/20/2026 to 05/22/2026	3540 €/HT
Classe virtuelle - From 07/21/2026 to 07/23/2026	3540 €/HT
Classe virtuelle - From 10/07/2026 to 10/09/2026	3540 €/HT
Classe virtuelle - From 10/28/2026 to 10/30/2026	3540 €/HT
Classe virtuelle - From 12/09/2026 to 12/11/2026	3540 €/HT

To French entities : IFP Training is referenced to DataDock ; you may contact your OPCO about potential funding.

Please contact our disabled persons referent to check the accessibility of this training program : referent.handicap@ifptraining.com