Formation - Well Servicing and Workover

WSWO-EN-P | Présentiel | 5 jours

This course provides the required comprehensive knowledge and skills for well servicing and workover

Niveau

Fondamentaux

Public

Completion, well servicing or workover engineers and supervisors, with client or service companies, familiar with well control operations

Objectifs

Attendees will be able to implement the following skills:

- Select the right means for well intervention
- Design well servicing or workover programs
- Supervise well servicing or workover operations

Pédagogie & ressources techniques

Two case studies are worked out: one for well servicing, the other for workover

Évaluation des acquis

- Trainees are assessed throughout the training through practical application phases and interactions with the trainer
- A final on-the-spot evaluation may also be carried out at the end of the course and/or at the end of each module using tests designed to verify the learners' understanding and assimilation of the knowledge linked to the training objectives

Prérequis

No prerequisites are necessary to follow this course

Responsable

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

Programme

TYPES & MEANS OF INTERVENTION ON PRODUCING WELLS — 0.5 day

Mains types of intervention: measurement, maintenance, workover.
Introduction to main means (wireline unit, coiled tubing unit, snubbing unit, workover rig): principles, area of application.

GENERAL PROCEDURE OF A WORKOVER — 0.5 day

Main operation steps: chronology, more tricky operations from a safety point of view, main operations.
Case of depleted reservoirs: losses and formation damage, kick-off after the workover.

WELL KILLING PROCEDURE FOR A PRODUCING WELL — 1.25 days

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Killing the well by circulation: area of application, basis procedures (direct or reverse circulation), elaboration of the forward-looking pumping diagram.
Killing by squeeze: area of application, basis procedure, elaboration of the operating program, case where the injectivity test is unsatisfactory, squeeze and bleed-off method.
Final killing phase: observing the well, operations to run after packer “unsetting”.

WELL OPERATIONS ON PRODUCING WELLS — 2 days

Wireline operations: principle and area of application, surface equipment, wireline tool string, WL tools, fishing tools, safety during operations.
Coiled tubing operations: principle and area of application, surface equipment, CT downhole equipment, CT safety and operating considerations.

CASE STUDY: WORKOVER PROGRAM — 0.5 day

KNOWLEDGE ASSESSMENT — 0.25 day

Sessions

Pau - Du 12/10/2026 au 16/10/2026 — **4320 €/HT**

IFP Training est référencé au DataDock. Rapprochez-vous de votre OPCO pour connaître les possibilités de financement de cette formation.
Pour vérifier l'accessibilité de cette formation à une personne en situation de handicap, contactez notre référent à l'adresse suivante : referent.handicap@ifptraining.com

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