

**COURSE TITLE:** WELL INTERVENTION: WORKOVER, WIRELINE AND COILED TUBING (CODE 3.3)

**Location:** At Client training facilities or external venues

**Duration:** 5 days

**Language:** English (other languages upon request)

**Course description:** This course provides an insight in planning and executing well servicing operations (workover, wireline and coiled tubing) to sustain and increase well life and field production. Attendees will learn how to select the right means for well intervention, to write well servicing or workover programs and to supervise well servicing or workover operations, and will be introduced to coiled tubing as a tool for workover, drilling and completion services. Safety regulations, operation schedules, procedures and sequences, equipment to be used, emergency procedures will be also included.

**Audience:** Petroleum engineers from different line departments: drilling, workover, completion and production, reservoir engineers, field maintenance operators

**Course contents:** Workover operations: planning a well workover  
Types of workover  
Phases of a well workover and procedures  
Wireline operations: planning wireline operations  
Wireline equipment and tools, procedures and operations.  
Coiled tubing operations: planning coiled tubing operations  
Equipment, applications and procedures of coiled tubing technology