



Consulting and Training | Reach New Heights

**Course Name**

# Completions and Workovers - CAW

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**Sector Name**

Oil, Gas and Chemical

**Document Type**

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## Completions and Workovers - CAW

### Course Introduction

This course provides information on how the completion progresses from a cased well to the point of having a well capable of production. The well will require perforating, equipment will be installed inside the casing, the productive formation may require treatment to enable production, and the fluids may need assistance in getting up to the surface. After producing for a period of time, a workover may be necessary if the downhole equipment needs repair or servicing, or the formation requires additional treatment in order to continue efficient production.

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## Completions and Workovers - CAW

### Target Audience

- ✓ Completion Engineers.
- ✓ Workover Engineers.
- ✓ Mud Specialists.
- ✓ Drilling Engineers.
- ✓ Production Engineers & Technicians.
- ✓ Well Team Leaders & Supervisors.

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## Completions and Workovers - CAW

### Learning Objectives

The trainee will learn what is involved in a well completion, how a completion is performed, and the identification and purpose of some of the equipment and tools used in the well completion or workover.

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## Completions and Workovers - CAW

### Course Outline

#### ✓ 01 Day One

##### **Key Concepts**

- ✓ Introduction.
- ✓ Completion Design Process.
- ✓ Safety, Regulations, Risk & Uncertainty.
- ✓ Reservoir and Fluids.
- ✓ Wellbore and Downhole Completion.
- ✓ Equipment Overview.

##### **Completion / Workover Design**

- ✓ Well Performance and Testing Basics.
- ✓ Tubing and Completion Material Design.
- ✓ Well Intervention Planning.
- ✓ Service and Workover Rigs Overview.
- ✓ Completion and Workover Fluids.
- ✓ Formation Damage.
- ✓ Perforating and Gun Performance.

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## Completions and Workovers - CAW

### Course Outline

#### ✓ 02 Day Two

##### Completion Types

##### Typical Upper Completion:

- ✓ Casing and Tubing Selection.
- ✓ Packers (Hydraulic - Mechanical).
- ✓ Wellheads and Xmas trees.
- ✓ Accessories.
- ✓ Safety Valves.
- ✓ Running Completions.
- ✓ Artificial Lift.
- ✓ Multilaterals.

##### Typical Lower Completions:

- ✓ Introduction to Sand Control.
- ✓ Gravel Pack Design.

## Completions and Workovers - CAW

### Course Outline

#### ✓ 03 Day Three

##### **Completion Types, Continued**

##### **Production Operations:**

- ✓ Stimulation.
- ✓ Acidizing, Fracturing.
- ✓ Surface Facilities.
- ✓ Production Logging.

##### **Completion and Workover**

- ✓ Completion and Workover Methodology.
- ✓ Risk management.
- ✓ Well problems and well control.
- ✓ Cement bond logs.
- ✓ Perforating.
- ✓ Sand control management.
- ✓ Cement squeezing - workover.
- ✓ Acidizing - workover.

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## Completions and Workovers - CAW

### Course Outline

#### ✓ **04 Day Four**

##### **Completion and Workover, Continued**

- ✓ Workover Rigs.
- ✓ Coiled tubing
- ✓ Fishing.
- ✓ Completion management.
- ✓ Cased Hole operations.
- ✓ Artificial Lift Systems.

##### **Well Control and Workover**

##### **Well Control:**

- ✓ Well control Equipment.
- ✓ Blowout Preventer System Requirements.
- ✓ Choke Manifold.
- ✓ Circulating System.
- ✓ Kicks and its causes.

## Completions and Workovers - CAW

### Course Outline

#### ✓ 05 Day Five

##### **Well Control and Workover**

- ✓ Well Killing Operation.
- ✓ Forward circulation.
- ✓ Reverse circulation.
- ✓ Bull heading.
- ✓ Lubricate and Bleed.
- ✓ Class exercises on well control.

##### **Workover Operations:**

- ✓ Workover definition and description.

##### **Workover Types:**

- ✓ Safety Workover.
- ✓ Long-term suspension.
- ✓ Plug and Abandonment.
- ✓ Production enhancement.

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## Completions and Workovers - CAW

### Confirmed Sessions

FROM	TO	DURATION	FEES	LOCATION
June 21, 2026	June 25, 2026	5 days	4250.00 \$	Bahrain , Manama
Dec. 7, 2026	Dec. 11, 2026	5 days	4250.00 \$	UAE , Dubai
Jan. 17, 2027	Jan. 21, 2027	5 days	4250.00 \$	Qatar , Doha
Sept. 28, 2026	Oct. 2, 2026	5 days	4950.00 \$	England , London

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