

IADC MPD INTRODUCTORY

CLASS TIME: 4 - Hours

EXAM TIME: 3 - Hours

DELIVERY METHOD: Virtual,
In-Person

COURSE DESCRIPTION

The International Association of Drilling Contractors (IADC) defines Managed Pressure Drilling (MPD) as an “adaptive drilling process used to precisely control the annular pressure profile throughout the wellbore. The objectives are to ascertain the downhole pressure environment limits and to manage the annular hydraulic pressure profile accordingly”.

Get up to speed on managed pressure drilling (MPD) and its role in today’s drilling operations for both onshore and offshore!

This one-day IADC accredited introductory course provides all the essentials of MPD systems, equipment, and pressure control concepts used in challenging well conditions.

TARGET AUDIENCE

Ideal for rig personnel exposed or transitioning to MPD operations, anyone interested in gaining MPD essential knowledge, and oil and gas professionals seeking to align with an industry-recognized and IADC accredited course provider of MPD concepts, equipment, and terminology.



SIGN UP!

IN-PERSON



LIVE ONLINE



**WE ARE OFFERING
ALL 3 IADC MPD
COURSES VIRTUALLY**

BEYOND ENERGY SERVICES AND TECHNOLOGY CAPABILITIES

Discover how our streamlined processes result in:

- Reduced logistical demands
- Smaller environmental footprints
- Faster rig-up and rig-down operations
- Reduce non-productive time (NPT)
- Faster drilling rates

WHAT YOU WILL LEARN

MPD core principles and how it’s applied in drilling operations.

Surface back pressure (SBP) MPD equipment and how systems fit together.

How surface-applied pressure is used to manage the wellbore.

How MPD reduces operational risk.
