

IADC WELLSHARP™ DRILLING INTRODUCTORY LEVEL

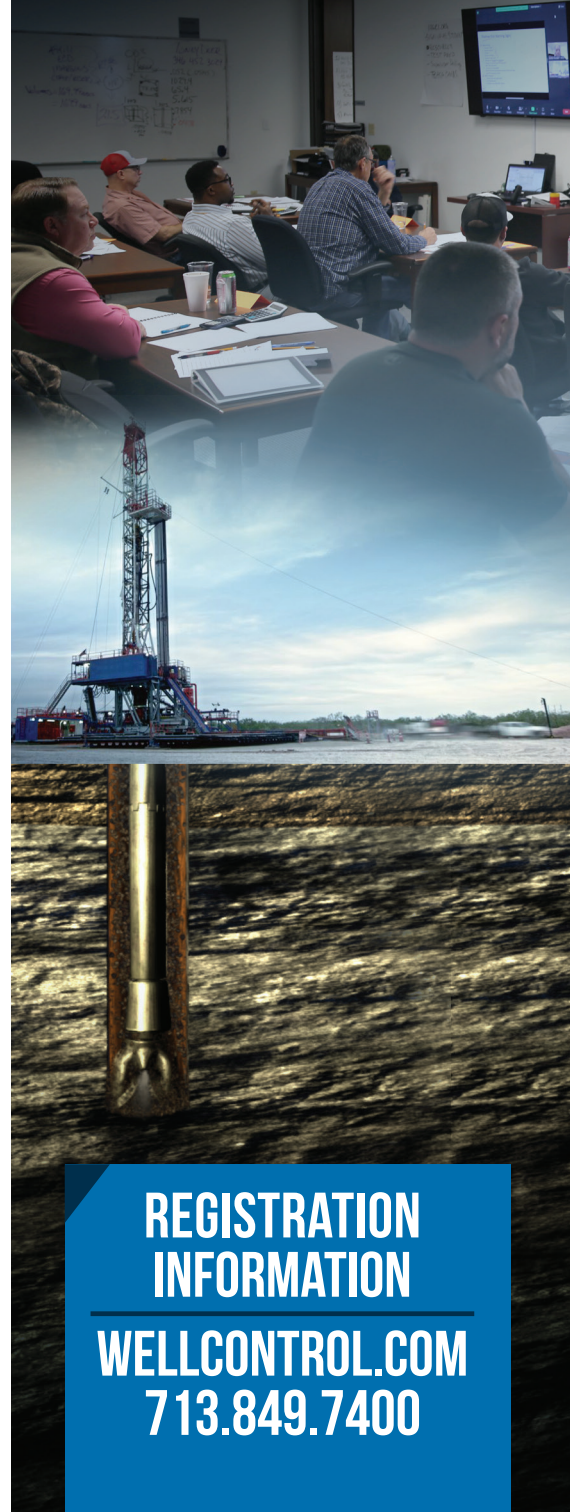
The IADC WellSharp™ certified instructor-led Introductory Level Drilling Course curriculum is to identify a body of knowledge and a set of job skills needed by the rig personnel during drilling operations. It provides the latest recognized well control training standards through industry collaboration in support of competent personnel.

Modules

- Basic Math
- Barriers
- Fluid Basics
- Well Control Equipment
- Gas Behavior
- Risk Management
- Well Control Methods
- Complications & Special Circumstances
- Reservoir Rocks
- Pressure Basics
- Fluid Handling Equipment
- Subsea Equipment
- Kick Detection
- Procedures
- Remedial Operations

Certifications

- IADC WellSharp™
- The Well Control School®



**REGISTRATION
INFORMATION**
WELLCONTROL.COM
713.849.7400





IADC WELLSHARP™ DRILLING INTRODUCTORY LEVEL

Recommended Attendees

Company Type	Positions
Contractor	Barge Engineer
	Captain / Master
	Pit Hand, Pump Man, Shaker Man
	Subsea Engineer
	Derrickhand
	Floorhand
	Blowout Preventer (BOP) / Subsea Engineer, Lower Marine Riser Package (LMRP) Engineer, and Dynamic Positioning Officer
Contractor / Operator/ Service Company	Managed Managed Pressure Drilling (MPD) /Underbalanced Drilling (UBD) wellsite service personnel (non-supervisory)
Operator	Operator Offshore Installation Manager (OIM)
	Onshore monitoring crew
	Wellsite Geologist and office-based Operations Geologist
	OIM (for installations not primarily involved with drilling)
Service Company	Casing Crew Supervisor
	Cementer
	Remotely Operated Vehicle (ROV) personnel (supervisory)
	Mud Engineer
	Mud Logger / Wellsite Drilling Data Engineer
	Directional Driller
	Fishing Tool Operators (non-pressure operations)

Course Duration

2 Days

Registration & Information

wellcontrol.com
713.849.7400

Rev 00_0609_2025

