

Oil & Gas Application Basics

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Seminar Overview

Vinson Process Controls Company is offering an educational seminar directed to new engineers and others responsible for control applications in the oil & gas industry. The seminar will offer an overview of upstream and midstream process as well as insight into control instrumentation.

Topics

- Wellhead
- Casing/tubing pressure
- Choke control element
- Traditional and compact separation flow and level
- Plunger lift
- Gas lift
- Tank management
- Compression/ Gathering
- Measurement from producer
- Multivariable vs. individual transmitters
- Custody transfer
- Coriolis meter
- Ultrasonic
- Fuel Gas
- Compressor monitoring
- Valve/regulator control
- Pigging
- Tie in post compression
- PSO panels
- Glycol Dehydration
- Molecular Sieves
- Valve metallurgy
- Acid gas inlet & inlet compression
- Amine Let down valve
- PLC vs DCS
- AMS Device Manager/Asset Optimization
- Safety Instrumented Systems (SIS)
- Environmental/green initiative discussion

Course Dates September 21-22, 2011

Location Vinson Process Controls Company, LP
2747 Highpoint Oaks Drive
Lewisville, TX 75067 [Directions>](#)

Logistical Information Wednesday & Thursday 8:00 AM - 5:00 PM.
Lunch will be provided on Wednesday & Thursday. Dinner will be provided on Wednesday only.

Registration Deadline Registration should be done 2 weeks before course start date.

To Enroll or for More Information Contact

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ROSEMOUNT



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