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WHY EPCLAND

Proven Track Record-PTR

- Published **50+** courses
- **3000+** Enrolments
- 4000+ Students
- Enrolled in **100+** Countries
- Rating of **4+ out of 5**
- 1000+ YouTube Videos
- **10K+** Subscribers
- 1000+ Technical Articles
- **1000+** Technical Quizzes

TOP 10 COURSES

- 1. Complete Piping Engineering (Contains all EPCLAND Courses)
- 2. Basics of Piping Engineering
- 3. Piping Layout Engineering
- 4. Piping Material Engineering
- 5. Piping Stress Analysis
- 6. Material Requisitions
- 7. Piping Material Specifications
- 8. Valve Material Specifications
- 9. Plant Design & Layouts-OISD 118
- 10. Isometric Management

VARIOUS MODULES



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Published Courses



Quizzes & Articles



EPCLAND Website



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40+ INSTRUMENTATION & CONTROL **QUIZZES & SHORT TECHNICAL ARTICLES**

INSTRUMENTATION & CONTROL

Instrumentation and Control Engineering	Instrumentation and Control Engineering
Instrumentation and Control	Types of Sensors
Engineering	
Wireless Instrumentation in Oil &	Wellhead Pressure and
Gas Projects	Temperature Gauges
Well Test Instruments	Vibration Sensors
Venturi meters	Temperature Sensor
Tank Gauging Systems	SCADA System
Safety Relief Valves	Safety Instrumented Systems
Rotameters	Restricted Orifice
Remote Monitoring and SCADA	Proximity Sensors

INSTRUMENTATION & CONTROL

Instrumentation and Control Engineering	Instrumentation and Control Engineering
Pressure Transmitter	PLC
PID Controller	Orifice Plate in Oil & Gas Industry
Machine Learning	Liquid Analyzer
Level Sensors	Instrumentation in Renewable Energy
Industrial Control Networks	Hydrocarbon Detectors
HMI Design	Gas Chromatographs
Flow Meters	Differential Pressure Transmitters
Density Meter	Corrosion Monitoring Instruments
Control Valves	Basics of Control Valve
Calibration	Acoustic Sensor
Automation	Advanced Control Strategies
Future Trends	Data Analytics
Principles of Instruments	