

EPC LAND

1000+ QUIZZES  
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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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# 45+ PIPING & ENGINEERING

## QUIZZES & SHORT TECHNICAL ARTICLES

### Oil & Gas Basics

BASICS OF OIL AND GAS INDUSTRY	BASICS OF OIL AND GAS INDUSTRY
Understanding Refineries & Petrochemicals	Process Data Sheet
Phases of Project Life Cycle	Scope of Piping Engineering
Kick-Off Meetings	Energy Sector
Oil & Gas Sector	HVAC Systems: Types and Objectives
Steps to Become a Pipeline Engineer	Pipeline Engineering
Pipeline Engineers vs. Piping Engineers	Hydrogen and Types: Fuelling Our Future

### PMS Items

Quiz on PMS Topics	Quiz on PMS Topics
Valve Testing	Valve Design
Threaded Pipes	Flange Bolting
Pipe Fittings Standards	Pipe Fittings
Flanges and Spacers	Flange Design
Pipes	Corrosion Allowance
Valves	Flanges and Joints
Gaskets	Welded Pipes

### Piping Materials

Piping Material	Piping Material
Fluid Service Types	Allowable Stresses
Corrosion and Its Engineering Principles	Carbon Contents in Steels
P-Numbers, F-Numbers, and A-Numbers	Corrosion: What You Need to Know
Cold Springing	Types of Carbon Steel
Exploring Cold Cutting	Stainless Steel: Ferritic, Martensitic, Austenitic
Stainless Steel Families	Hydrogen Embrittlement in Steel
Carbon Steel	Material Requisitions of Piping Items
Pipe Thickness Calculations	Stub-In and Stub-On Connections
Valve Material Specifications (VMS)	Vendor Bidder Selection Criteria
Piping Material Specifications	Valve Material Specification (VMS)