



Faizan Anwar

Maintenance & Reliability Master Trainer

Faizan Anwar is a maintenance and reliability professional with over 12 years of hands-on industrial experience across oil & gas, manufacturing, fertilizer, energy, and process industries. He specializes in maintenance management, reliability engineering, and asset performance improvement, with practical expertise in enhancing equipment reliability, optimizing maintenance systems, and improving operational efficiency.

He has extensive experience in developing preventive and predictive maintenance strategies, maintenance planning and scheduling, shutdown coordination, root cause analysis (RCA), Failure Mode & Effects Analysis (FMEA), and implementation of reliability improvement initiatives. Faizan has also worked on maintenance optimization programs utilizing CMMS systems, condition monitoring techniques, and asset management practices aimed at minimizing downtime and maximizing plant availability.

As a trainer, Faizan Anwar delivers practical and industry-focused training programs designed to bridge the gap between theoretical concepts and real industrial applications. His training methodology emphasizes operational problem-solving, interactive learning, and real-world case studies to help professionals effectively apply maintenance and reliability best practices within their organizations.

His core areas of expertise include Maintenance Management, Reliability Engineering, Preventive & Predictive Maintenance, Asset Management, Root Cause Analysis (RCA), FMEA, CMMS utilization, maintenance KPIs, spare parts optimization, and operational excellence initiatives.

He is CMRP Certified from SMRP and PMP from PMI