

Muhammad Jandula

Instructor

Muhammad Salim Jandula is a seasoned Professional Development Trainer and Corporate Executive. He has demonstrated Leadership, Training & Development, Mentoring, Interpersonal and Communication Skills during his 35 years Operational and Training experience in Energy and Manufacturing sectors. Apart from imparting Training, he has held Practical Leadership Roles in Plant Operations, Joint Ventures, Field Management and Procurement & Logistics.

A Professional Mechanical Engineer with Masters from USA and an MBA, Jandula has collaborated/ worked with Global Players/ Multinationals like Eni, OMV, MOL, PGNig, PPL (Formerly Burma Oil Company UK), and Al-Futtaim UAE etc. A partial list of delegates in his previous programs/ conferences include companies such as:

Petronas Malaysia
Engen South Africa
EGENCO Malawi
Ministry of Energy Brunei
EGAT- Electricity Generating Authority of Thailand
Shell Brunei
IRPC Clean Power Company Limited
Ministry of Energy Mozambique
NRDC Papua New Guinea

Jandula has attended international professional development programs from Stanford University, USA, Crown Agents, UK and JCCP, Japan. He has also served as Conference Chairman and Speaker and delivered keynote addresses at the Global Conferences held in Vienna, Berlin, London, Riyadh and Abu Dhabi. Among his participants, Jandula is known for his pleasing personality, applicable tools and interactive style of presentation.

MANAGEMENT EXPERTISE/ SKILLS SET

- Operational and Safety Leadership
- Mentoring Leaders
- Interpersonal Skills • Training and development
- Communication and Influence
- Conflict and Change Management

TRAINING PROGRAMS CONDUCTED

- Petroleum Projects Economics and Risk Analysis
- Global Procurement and Supply Chain for Oil and Gas Industry
- The Leadership Journey
- RCA (Root Cause Analysis)
- Technical Projects Management
- MBA for Oil & Gas Professionals (10-day)
- Mini MBA for Oil & Gas Professionals (5-day)
- Flare Gas Recovery and its utilization in Oil & Gas
- Fundamentals of Oil and Gas (E&P)
- Effective Incident Investigation and Reporting
- Mastering Contracts Management

- Dynamics of LNG Industry

OPERATIONAL EXPERIENCE

1- Assets Operations

- Managed 13 E&P (Exploration and Producing) Assets and increased the profitability through effective Assets Integrity Management Systems and Optimized Operations.
- Ensured integrity of Plants and Pipeline network through Knowledge Based Practical Training on API 510, API 570, API 580, API 581 as well as relevant OHSAS standards.

2- Plants/ Field Management

- Managed 425 MMCFD Gas Field with 150 KM Pipeline Network and Compression/ Purification/ Dehydration Plants housing mega Mechanical Equipment including Turbo Generators (12.8 MW), Turbo Compressors (105K HP), Motor Compressors, Pressure Vessels and Huge Industrial Pumping Units.
- Ensured 99.99% Station Reliability and Asset Integrity through strict compliance of API 510, API 570 and relevant NFPA/ NEC Standards.