



MR. SUNIL PULLARCOT

Sunil has more than 37 years of industrial experience, with more than one third of which is in the Oil & Gas industry. During his career, he had the opportunity to work in a multitude of disciplines in process industry like, QA/QC, Engineering (Static & Rotating Equipment), Project Management, Construction Management and Commercial. At Kuwait Oil Company, he has been a taskforce member for developing standards related to (a) Piping Material Classes, (b) Selection Criteria for Heat Exchangers, (c) Shell & Tube Heat Exchangers and (d) Plate & Frame Heat Exchangers.

Sunil has been deeply involved in industrial training on topics related to Pressure Vessels, Heat Exchangers, Storage Tanks, Plant Piping, Pipelines, NDT and Welding etc. In his endeavor to share his valuable and unique knowledge/experience with the forth coming generation, he has authored **THREE** books:

1. **Practical Guide to Pressure Vessel Manufacturing**, Published by Ms. Marcel Dekker Inc./ Taylor & Francis, New York, USA
2. **Above Ground Storage Tanks- Practical Guide to Construction, Inspection & Testing**, Published by Ms. Marcel Dekker Inc./ Taylor & Francis, New York, USA
3. **Practical Guide to Fabrication, Installation, Inspection, Testing & Commissioning of Process Plant Piping**, under publishing by Ms. Marcel Dekker Inc./ Taylor & Francis, New York, USA – due in market by mid-2019.

EDUCATION

- B.Sc. Engineering in Mechanical Engineering – University of Kerala (College of Engineering, Trivandrum)
- Master of Technology in Mechanical (Production) – Cochin University of Science and Technology (CUSAT)
- Diploma in Labor Law with Administrative Law from Annamalai University

PORTFOLIO OF COURSES

- 2-Day – Welding for Engineers
- 2-Day – Interpretation of Radiographs
- 5-Day – Manufacture, Inspection & Testing of Pressure Vessels
- 5-Day – Manufacture, Inspection & Testing of Heat Exchangers
- 5-Day – Construction, Inspection & Testing of Storage Tanks
- 5-Day – Fabrication, Erection, Inspection & Testing of Plant Piping
- 2-Day – NDT for Engineers
- 1-Day – Distortion & its Control in Pressure Vessel Manufacture

PUBLICATIONS

- *Optimum Specification & Quality Requirements for Pressure Vessels*, Hydrocarbon Processing Journal from Huston, February 2007 issue.
- *Defect Analysis of an Ammonia Storage Tank*, Hydrocarbon Processing Journal from Huston, April 2007 issue
- *Risk Based Inspection (RBI), a Panacea for Plant Failures???* Hydrocarbon Processing Journal from Huston, May 2009 issue
- *Quality Audit & Reporting for Pressure Vessels Manufacturers*, Inspectioneering Journal, November/December 2009 issue
- *Review of Radiography*, World Pipelines Journal from UK, June 2012 Issue

COURSES DELIVERED IN

India | Malaysia (Malaysia & Sarawak) | Kuwait | UAE

