

Training Courses

Inspection

Plant inspection program

INSP.01 Introduction to Plant Inspection (18 hrs)

INSP.02 Pressure Vessels Inspection Level I (18 hrs)

INSP.03 Pressure Vessels Inspection Level II (18 hrs)

INSP.04 Piping Inspection Level I (18 hrs)

INSP.05 Piping Inspection Level II (18 hrs)

INSP.06 Tank Inspection Level I (18 hrs)

INSP.07 Tank Inspection Level II (18 hrs)

INSP.08 Inspection, Testing & Calibration of Safety Relief Valves (15 hrs)

INSP.09 Inspection of Heat Exchanger (15 hrs)

Corrosion of Metals Program

COR.01 Material selection and classification (18 hrs)

COR.02 Corrosion of metals Level I I (18 Hrs)

COR.03 Corrosion of metals in high temperature (18 hrs)

COR.04 Corrosion Control (18 hrs)

NDT & Welding

WLD.01 Introduction to welding processes and visua welding inspection (18 hrs)

WLD.02 Advanced welding processes and its application (21 hrs)

NDT.01 Introduction to NDT techniques and its application (18 hrs)

NDT.02 Advanced welding processes (12 hrs)

NDT.03 ASNT magnetic particle testing (MPT) Level II (21 Hrs)

NDT.04 ASNT liquid (Dye) penetrant testing (DPT/PT) Level II (21 Hrs)

NDT.05 ASNT radiographic test and film interpretation (18 hrs)

NDT.06 ASNT ultrasonic test level II (21 hrs)

Mechanical Maintenance

RE.01 Introduction to rotating Equipments Pumps, Compressors and Turbines (18Hrs)

RE.02 centrifugal Pump Operation and Maintenance (18Hrs)

RE.03 centrifugal Compressor operation and maintenance (18Hrs)

RE.04 Steam turbine operation and maintenance (18Hrs)

RE.05 Hydrodynamic Bearing Technology and Maintenance (18Hrs)

RE.06 Mechanical Seal Technology and Maintenance (18Hrs)

RE.07 Dry gas seal Technology and Maintenance (18Hrs)

RE.08 Gearbox Technology and Maintenance (18Hrs)

RE.09 Bearing Technology and Maintenance (18Hrs)

RE.10 Coupling Technology and Maintenance (18Hrs)

RE.11 Introduction to alignment (18Hrs)

RE.12 Seals and Sealing Technology (18 Hrs)

RE.13 Essentials of lubrication (18 Hrs)

Maintenance Management & Condition Monitoring

MMG.01 Maintenance Management System (21 hrs)

MMG.02 Predictive Maintenance & Condition Monitoring Techniques (18 hrs)

MMG.03 Vibration Analysis Introduction (Level 1) (21hrs)

MMG.04 Vibration Analysis, Machine Fault
Diagnosing and Advanced Techniques (Level 2)
(24 hrs)

MMG.05 Maintenance planning and scheduling (18 hrs)

MMG.06 Root cause failure analysis (18 hrs)

Qyality Management

QA.01 ISO 9001:2015 - Quality Management Systems
Auditor/Lead Auditor Training Course (24 hrs)

QA.02 QMS ISO 9001 Foundation & Internal Audit Training Course (24 hrs)



