

NCC In-House Training Courses In

Oil & Gas Production Facilities & Operation

- 1. Surface Production Operation & Equipment
- 2. Gas Conditioning & Processing
- 3. Desalter Technology & Operation
- 4. Gas Turbines Operation & Troubleshooting
- 5. Fired Heaters
- 6. Artificial Lift Methods
- 7. Water Treatment for injection & Production
- 8. Gas lift Operation & Troubleshooting
- 9. Hydrogen Sulphide Safety
- 10. Valve Technology
- 11. Tank Farm Automation
- 12. Storage Tank Inspection, Maintenance, Cleaning and Sludge Disposal
- 13. Storage tank design & construction
- 14. Enraf system for tank gauging
- 15. Corrosion in oil & gas fields
- 16. Compressors operations & troubleshooting
- 17. Classifications of hazardous areas
- 18. Machinery vibration & analysis
- 19. Machinery performance appraisal & failure analysis
- 20. Pumps technology, operation, & troubleshooting



- 21. Valves technology & actuators
- 22. Cathodic protection
- 23. Sour gas treatment & sulfur recovery
- 24. Rotating equipment operation & troubleshooting
- 25. Maintenance planning, scheduling & control
- 26. Electrical system protection
- 27. Uninterrupted power supply (UPS)
- 28. Compressors anti surge control
- 29. Crude dehydration & desalting
- 30. Troubleshooting instruments & control system
- 31. Basic of instrumentation & process control
- 32. Diesel engines operation & troubleshooting
- 33. Environmental management in the oil field
- 34. Pipeline design & stress analysis
- 35. Production optimization with system analysis