

**NCB Training Courses in**  
**REFINERY OPERATIONS**

1. Naphtha Catalytic Reforming
2. Gas Treatment & Sulfur Recovery
3. Naphtha, Kerosene & Diesel Hydrotreating
4. Gas Conditioning & Processing
5. Refinery Operations Troubleshooting
6. Crude Desalter Operation
7. Atmospheric & Vacuum Distillation
8. Oil Movement Operations
9. Hydrocracks Unit Operation & Troubleshooting
10. Crude & Products Tank Form Measurements And Automation
11. On Line Process Analyzers
12. Fluid Catalytic Cracking Unit Operation & Troubleshooting
13. Refinery Oily & Wastewater Treatment
14. Hydrogen production by Natural Gas Steam Reforming
15. Platformer Operations & Troubleshooting
16. Crude & Products Terminal & Tanker Operations
17. Catalysts Selecting & Evaluation In Refinery Operations
18. Corrosion & Material Selection In Refineries
19. Liquefied Petroleum Gases LPG Operations
20. Cryogenic Pumping Principles & Applications
21. Heaters & Furnaces Operation & Troubleshooting
22. Crude & Products Specifications & testing
23. Aviation Jet Fuels Specifications & Testing
24. Refractory Selection, Installation & Maintenance
25. Atmospheric Residue Desulfurization Unit Operation & Troubleshooting
26. Refinery Shutdown & Turnaround Management
27. Maintenance Planning & Management Best Practices
28. Refinery Utilities & Flare System
29. Tail Gas Treating unit