



Petroleum Oilfield Surface Facilities Center

Good & Best Technologies and Practices for Oil & Gas Field Facilities

Code	Program Title
PCM631-1	Corrosion Monitoring and Inspection in Upstream Facilities
PTU514-1	Ensuring Safety during Oil and Gas Production
PTU524-1	Glycol Dehydrator Plant Technology and Management
PTN885-1	Latest Technologies, Good Practices and Best Practices in Oil and Gas Upstream Operations
PFA640-1	Managing Failure Analysis of Petroleum Production Equipment and Systems
XRM970-1	Managing Operational Risks on Oil and Gas Surface Facilities
MMF880-1	Mothballing Oil and Gas Production Facilities for Medium Term Production Stoppages
PDF701-1	Offshore Upstream Production Technologies and Operational Processes
PTU510-1	Oil and Gas Production for Professionals
PDF700-1	Onshore Upstream Production Technologies and Operational Processes
PTR480-1	Petroleum Tank Farms Operation and Management
PEN680-1	Process Engineering for Non-Process Engineering Professionals
PTU520-1	Production and Field Separators Technology, Processes and Management
PSF440-1	Surface Facilities Supervising and Management
PTR450-1	Sweetening and Sulfur Recovery Plants Technology, Processes and Management
PTN893-1	Upstream Oil and Gas Construction Technology
POU700-1	Upstream Oil-n-Gas-Technology Methods Management
PTN882-1	Upstream Project Construction Technology and Work Methods