PETROLEUM REFINING TECHNOLOGY

2019 SEMINAR SCHEDULE

PROGRAMS TO BE PRESENTED AT HYATT REGENCY HOUSTON INTERCONTINENTAL AIRPORT IN HOUSTON, TEXAS USA

Basics of Petroleum Refining for Non-Technical Personnel
Fluid Catalytic Cracking Process Technology
Optimizing Heat Exchanger Networks
Introduction to Petroleum Refining Processing
FCCU Monitoring, Troubleshooting & Optimization
Delayed Coking Process Technology
Crude Oil Desalting
Refinery Troubleshooting
How to Blend Bunker Fuel
How to Blend Gasoline and Diesel in Refineries
Water Treatment for Refineries and Chemical Plants
Crude Oil Distillation

Basics of Petroleum Refining for Non-Technical Personnel
Steam Cracking & Olefin Technology
Introduction to Petroleum Refining Processing
Hydrotreating & Hydrocracking Process Technology
Refinery Economics and Margin Improvement

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Fluid Catalytic Cracking Process Technology
Steam Cracking & Olefin Technology
Optimizing Heat Exchanger Networks
Introduction to Petroleum Refining Processing
Delayed Coking Process Technology
Hydrotreating & Hydrocracking Process Technology
Refinery Distillation: Operation & Troubleshooting
FCCU Monitoring, Operation & Troubleshooting & Optimization
Crude Oil Desalting
Refinery Troubleshooting
Optimizing Complex Pumping Systems
How to Blend Bunker Fuel
How to Blend Gasoline and Diesel in Refineries
Water Treatment for Refineries and Chemical Plants
Refinery Economics and Margin Improvement
Crude Oil Distillation
How to Blend Gasoline and Diesel for Traders

3/14/19