

Think Plus Academy Sdn Bhd

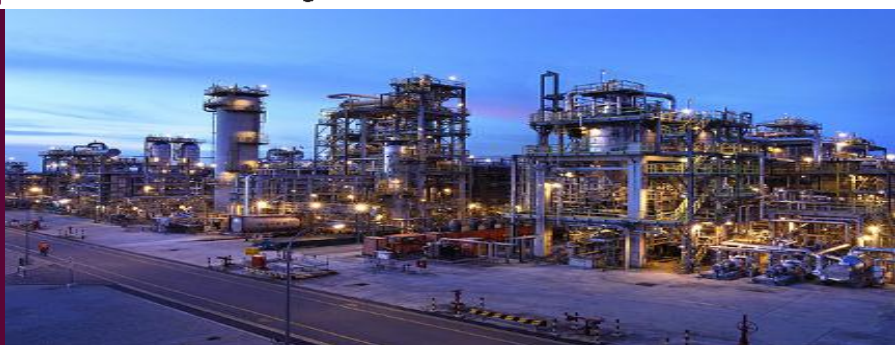
A-7-1, Ativo Plaza,
Bandar Sri Damansara,
Kuala Lumpur.

Tel : +603 – 6280 4985

Fax : +603 – 6280 4960

E-mail : training@thinkplusacademy.com

Website : www.thinkplus-academy.com



ISOMERIZATION FOR REFINING & PETROCHEMICALS – THE ISOMERIZATION UNIT (Practical Simulator Training)

COURSE CONTENT

- The isomerization process in the refinery octane pool
- Isomerization chemical reactions and catalysts
- Operating parameters
- Practice on dynamic simulator
- Start-up – shutdown procedures
- Operation and troubleshooting

OBJECTIVE

- Assess the influence of operating parameters on a unit performance through an analysis of the catalyst's activity.
- Learn about potential deficiencies and troubleshooting.
- Acquire the best practices for unit start-up, normal operation and shutdown. Acquire the best practices for unit start-up, normal operation and shutdown.

TARGET GROUP

- Engineers, senior operation personnel or technical supervisory staff interested or involved in the operation, optimization and monitoring of octane boosting processes.
- Engineers from research centers and engineering companies involved in the different aspects of the operation and process control of these units.

DURATION

2 days