

ETHYLENE MANUFACTURING COURSE

March 6-8, 2024

Sugar Land, TX (I-EMC)



Course content covered over 3 days: provides comprehensive coverage of ethylene technology with special emphasis on process operation, control, and troubleshooting. The course provides an excellent opportunity to develop a working knowledge that can promote efficient, reliable, and trouble-free operation and a complete understanding of the process.

Easy to follow for those new to the industry and serves as a comprehensive refresher and update for experienced professionals involved in ethylene manufacturing and businesses. The course offered is practical and down-to-earth and for a wide range of job functions.

The course material, layout, and coverage are based on the instructor's decades of experience.

Benefits

- ✓ Understanding Ethylene Process Technology
- ✓ Gain Insights into the Overall Performance, Cost of Production
- ✓ Understanding Key Equipment and Performance Parameters
- ✓ Learn about Optimum Process Operation and Control
- ✓ Understanding Process Safety
- ✓ Help Achieve Reliable, Safe & Trouble-free Operation

Who Should Attend

- ✓ Process Engineers
- ✓ Operation Engineers
- ✓ Technical Services
- ✓ Production Supervisors, Engineers
- ✓ Mechanical Engineers
- ✓ Process Control
- ✓ Optimization engineers
- ✓ Analysts

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TRAINING

Receive expert content: You will receive a digital PDF of course material that will serve as a reference for your future use.

The course is presented in an engaging and participative format.

Registration and breakfast start at 7:15 AM on Day One. The course will run for three days, starting daily at 8 AM. Breakfast, coffee breaks, and lunch are included each day.

Course Outline

Overview – Ethylene Manufacturing

Performance & Economic – Feedstock, Yields, Economics

Technology – Cracking Fundamentals

Key Equipment Components– Design, operation & Performance

Operation & Process Control – Operating parameters and interdependencies, process control and handles for optimizing operation for improved performance and economics.

Process Safety – key aspects

Asset improvement & troubleshooting

INHOUSE TRAINING

We offer a variety of onsite courses designed together with our clients to meet your specific needs. We can tailor our courses to a specific technology or purpose for your site.

COURSE INSTRUCTOR

The course is conducted by Sanjeev Kapur. He is a recognized industry expert in ethylene and related technologies. His expertise cover a vast background and hands-on experience in technology know-how, design, engineering, operation, troubleshooting and technical risk evaluation/mitigation. He has contributed a chapter on Ethylene Technology in McGraw Hill's "Handbook of Petrochemical Production Processes" and a section on Ethylene and Propylene for ENI Encyclopedia of Hydrocarbons. He has presented and published over 40 technical articles.

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INFORMATION

COURSE LOCATION

Hilton Garden Inn

722 Bonaventure Way, Sugar Land, TX 77479

Phone: +1 281-491-7777

FEES & DISCOUNTS

US\$ 2,795 net is inclusive of training materials and engaging in-person experience.

Register before February 9 and get a discount of US\$ 175 (Net of \$2,620 pp).

For 3 or more registrants from the same company, a discount of US\$ 175 per participant in addition to an early bird discount. (Net of \$2,445 pp before Feb. 9 & \$2,620 pp after Feb. 9)

TERMS & CONDITIONS

All our training courses are subject to final confirmation about 2-3 weeks before the date. Full payment is required before the event. Cancellations made on or before Feb. 11 will be refunded in full less an admin fee of US\$ 300. Cancellations made after Feb. 11, 2024, cannot be refunded or credited. Substitutions are welcome anytime. Any partial refunds for discounts will be subjected to a fee charged by PayPal.

HOW TO REGISTER

Visit our website: You can pay using your credit card. Click the “Register Now” button. Select I-EMC

<http://www.apexpetroconsultants.com/ethylene-training.html>

Send us an email: For invoicing your company or P.O., send registration information (see next page)

Training@apexpetroconsultants.com

Call us:

+1 713 632 5012; or +1 281 451 8069

Organized and Presented by:

APEX PETROCONSULTANTS

414 MCALLISTER AVENUE, SUGAR LAND, TX 77479, USA

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REGISTRATION FORM – FOR INVOICING OR P.O.

Please type or use ink. Print information as you would like it on your record.

All payments due before April 21, 2023

Last Name, _____ First Name _____

Middle Initial _____

Job Title _____

Company _____

Address _____

City _____

State/ Zip _____

Phone _____

email _____

and names of attendees from your company _____

Bill my company

P.O. or Check is enclosed (Payable to Apex PetroConsultants)

For billing your company, please provide the following billing information:

Contact Persons Full Name _____

Job Title _____

Company _____

Address _____

City _____

State/ Zip _____

Phone _____

email _____