This course will now be held virtually to provide safe and healthy environment for all attendees. Early bird discount till June 12 increased to $200.

Ever wondered what ethylene business and manufacturing involves?

Course content covered over three days with two 2-hour sessions each day: introduces ethylene. Learn what ethylene is and how it’s produced. The course creates awareness of key drivers and changing landscape (global market, energy, environment, players) with its challenges and opportunities for the industry.

Easy to follow for professionals (technical and non-technical) who would like an insight into the ethylene industry drivers, manufacturing process, economics and opportunities. The course offered is

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Benefits of Course

- Understanding what ethylene is and how its produced
- Gain Insights into the global market, energy, environment and players
- Olefins and energy industry relationship, value chains/end uses and interdependencies
- Understanding performance and economics

Who Should Attend?

- New personnel into the industry – such as graduates or experienced staff moving into the olefins
- Individuals from non-technical roles to interface/communicate effectively
- See last page for details
practical and down-to-earth and for wide range of job functions (see last page for example list).

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

Receive easy to understand content: You will receive a digital-pdf of course material that will serve as a reference for your future use.

The virtual course is presented in an engaging and participative format. Course will be conducted on an audio-video platform. All registrants will receive the access details closer to the course date.

Daily schedule: morning session from 9:30 to 11:30AM and afternoon session from 1:00 to 3:00PM – Central Standard Time (CST US).

Course Outline

Overview – What’s ethylene, growth, use, production route

Performance & Economic – Feedstock, Yield, Economics

Ethylene Manufacturing – Steam cracking, basic process steps, Key equipment

Energy, Upstream and Downstream – relationship, interfaces and challenges

Future of Industry – Challenges and Opportunities

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.
INTRODUCTION TO ETHYLENE

July 14-16, 2020
Virtual Online Course

INFORMATION

VIRTUAL ONLINE COURSE
The course is instructor led delivered virtually through audio-visual platform.

FEES & DISCOUNTS
Regular Fee - US$ 1,645 inclusive of training materials and virtual engaging experience.

Early Bird Discount (Code: earlyIEC) - Register before June 12 and get a discount of US$ 200.

For a group of 3 or more registrants from the same company, a discount US$ 100 per participant in addition to early bird discount. Each registrant must register separately. Use Code earlyIEC3 before June 12 or IEC3 after June 12.

TERMS & CONDITIONS
All our training courses are subject to final confirmation (normally 2 weeks prior to the start date). Full payment is required prior to the event. Cancellations made on or before June 26 will be refunded in full less an admin fee of US$ 200. Cancellations made after June 26, 2020 cannot be refunded or credited. Substitutions are welcome anytime.

HOW TO REGISTER
Visit our website: You can pay using your credit card. Click “Register Now” button.
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
www.apexpetroconsultants.com

REGISTRATION FORM – FOR INVOICING OR P.O.
Please type or use ink. Print information as you would like it on your record.
Job functions that can benefit from this course

The course is designed for professionals who would like an insight into an ethylene plant, industry terminology, key business drivers, performance and economics. This course will help you to be more effective in doing your job and building relationships with experienced personnel (plant, technology, key decision makers for buying equipment/materials/catalysts/chemicals etc. and services) based on a better understanding about the business and the plant.

- New personnel into the industry
  - Such as recent graduates or experienced staff moving into the olefins from other areas
  - Non or Semi-technical personnel who need introduction to the field
- Individuals from non-technical roles to interface/communicate effectively with good understanding about the manufacturing process, terminology and broad understanding about the costs and economic drivers.
  - Business development, sales and marketing professionals. Technical services
  - Planners, analysts etc.
  - Support personnel who desire a better understanding of the plant – from environmental, administrative/legal staff, buyers/contracts staff, financial professionals etc.