

Course Fee: US\$450

Do you design air-cooled heat exchangers? Evaluate their performance? Then this workshop is for you. Learn how to use *Xace* effectively to rate and design air-cooled heat exchangers, economizers, and air preheaters. All example problems and practice exercises relate to geometries handled only by *Xace*.

Key Topics

- Overview of *Xace* capabilities and applications
- Geometry inputs for air coolers and economizers
- Process specifications for rating, simulation, and design
- Guidelines for specifying fluid properties
- Introduction to HTRI analysis methods

Suggested Participants

Designers of air-cooled heat exchangers and process engineers who evaluate their performance