



ENGINEERING INSTITUTE Faculty of Engineering

Applied Psychrometrics Workshop

Date: Wednesday 22nd July, 2015

Time: 8:30 am to 4:30 pm

Cost: \$1,500.00 per participant

Includes: lunch, refreshments, workshop materials and certificate of participation

The main objective of this workshop is to present an overview on Applied Psychrometrics. Participants will understand psychrometrics, air properties and the use of psychrometric charts. Participants will also be able to apply psychrometric analysis for air quantity calculations.

At the end of the workshop attendees should be able to fully understand psychrometric analysis and use psychrometric analysis for air quantity calculations in air conditioning.

TARGET AUDIENCE

Engineers, AC Managers, AC Supervisors, AC Technicians

FACILITATORS

The workshop will be facilitated by *Mr. Keshwar Ramjattan P.E.* who is a Registered Professional Engineer in the State of Florida, USA with more than 34 years experience in design of HVAC systems in the USA and *Professor Gurmohan S. Kochhar* who is a Registered Professional Engineer in Alberta, Canada and in Trinidad and Tobago. He has more than 30 years experience and over eighty publications as well as professional consultancy reports in the areas of air-conditioning, energy conservation and related areas.

To register and for further information, please contact: Tel/Fax No.: 662-6267 or 662-2002 Ext 82175, 82197
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