

## **Meeting Announcement**

## Plate Heat Exchanger Basics and Care Technical Seminar by Sam Kumar – SPX Flow Technology

Location: University Club, 4200 Hillsborough St, Raleigh NC 27606

When: Tuesday, April 24, 2012

Time: Social starts at 5:30 PM, Dinner at 6:30 PM, Lecture at 7 PM

Request:

Sam has global responsibility for plate heat exchangers within SPX Flow Technolog he has been working with plate heat exchangers for over 20 years for SPX. This tal will cover the basic requirements to design, install and operate effective plate heat exchangers for the best long term performance. Topics covered will be: history, sizing, materials of construction, operational requirements and advantages of plate heat exchangers. Sam is a mechanical engineering graduate of The Imperial Collegin London, England.

## Please RSVP by April 19

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RSVP to: Tim Wallace (timwallace@embarqmail.com) or call 919-552-6330		
Name (s):		
Member	Prospective Member or Guest	Student

## **Directions to University Club**

Take Exit # 3 off I-440 Beltline onto Hillsborough Street and head west towards the Fairgrounds. The University Club is the first right after the I-440 entrance ramps.