

Heat Exchangers: Mechanical Design, Specification & Troubleshooting

22 – 26 January, 2012

Duration: 5 days

Venue: *Ramada Plaza Hotel, Doha, Qatar*



Speaker: **S. K. Varshney**

Fees: USD 3500 \$ / individual

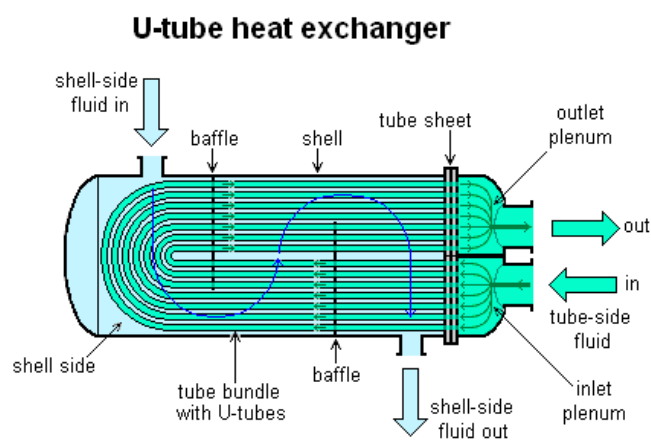
Special discount for Groups:

✓ 4 attendees or more: **10 % discount**

Developed & Conducted by:

Millennium Solutions Training Center (MSTC)

Heat Exchangers: Mechanical Design, Specification, Operations & Troubleshooting



Objectives:

The course aims at preparing the participants for the true knowledge of the operation and maintenance principles of the heat exchangers that are used extensively in different engineering disciplines. The course will be focused on the units' main components and the associated accessories. Great emphasis will be directed to the trouble shooting techniques and the method for the root cause analysis.

Duration:

5 days

Course Certificate:

MSTC certificate will be issued to all attendees completing minimum of 80% of the total tuition hours of the course.

Training Methodology:

1. Lecture Topics and Handouts, Power Point Presentation for each session.
2. Expert tutor input using power points.
3. Delegate discussion and involvement.
4. Case studies, success examples & class room exercises.
5. Supportive comprehensive course manual enabling practical application and reinforcement.
6. Workshops Topics and Handouts, Power Point Presentation for each session.

INTERNATIONAL SPEAKERS:

Delivering information through knowledge & experience obtained by renowned international speakers is one of the effective tools adopted by **MSTC**.

ON SITE TRAINING:

- ✓ Customize the training program to your workplace.
- ✓ Conduct the training program when & where you need it.
- ✓ Save more than 50% by conducting **MSTC** training workshop at your premises.

To request full detailed outlines, instructor's profile or any information about registration, please don't hesitate to contact us at:

P.O. Box 3808, Al-Khobar 31952, Kingdom of Saudi Arabia

Tel: +966 (3) 865-6992, Fax: +966 (3) 865-6922,

E-mail: info@mstcme.com / mohammed@mstcme.com / training@mstcme.com