

COURSE OUTLINE

Basic Cooling Chemistry

Pretreatment Options

Problem Areas

- Scale
- Corrosion
- Deposition
- Microbiological
- Legionnaires' Disease *

Treatment Approaches

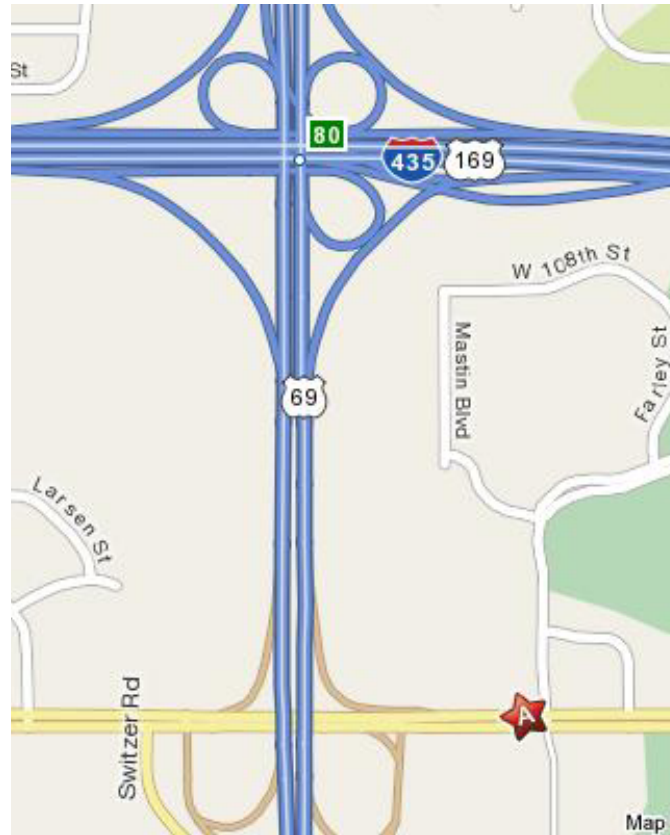
Feed and Control Systems

Water Chemistry Testing

Safety and Handling

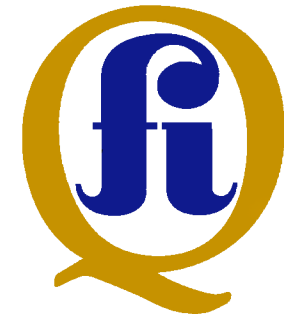
* This course will place heavy emphasis on the microbiological control portion of water management. A detailed approach to minimize the risk includes background information, treatment approaches and system demands, automatic feed and control systems, system testing, cleaning methods, and documentation of the program.

Course Material and Lunch
Included in Seminar Fee



Seminar Location

DoubleTree Hotel
10100 College Blvd
Overland Park, KS 66210
(913) 451-6100



Fremont Industries

**COOLING WATER
MANAGEMENT
SEMINAR**

Tuesday,
April 6, 2010
Overland Park, KS

*Fremont Focus:
water, people, future*

Since its founding in 1954, Fremont Industries has been dedicated to finding new and better approaches to improving efficiency in customer service. Our research and development department has been awarded 28 patents for new and innovative products for the industry. This, along with our professional field representation, provides you, the customer, with a thorough and effective treatment program.

The Cooling Water Management Seminar is a program that is led by an extremely experienced and professional group of speakers. The speakers share real life experiences from their years in the water treatment industry. The program is designed to have these years of experience available to you to make the operation of your plant the most efficient it can be.

This program is but one in a series offered to improve your understanding of water chemistry, systems and treatment approaches.

Other programs are offered on a seasonal basis.

**Tuesday
April 6, 2010**

Registration 8:00 a.m. – 8:30 a.m.
Seminar 8:30 a.m. – 3:30 p.m.

**DoubleTree Hotel
Overland Park, KS**

DIRECTIONS ON BACK OF BROCHURE

**Valuable information & education
for individuals working within
these industries:**

Biofuels

Engineering

**Food & Beverage
Process**

Healthcare

Institutional

Mechanical Contractors

Manufacturing

Municipal

**Attention
Professional Engineers!**

**This seminar qualifies for the
following educational credits in
Kansas and Missouri:**

**6.0 PDH
(Professional Development Hours)
.6 CEU
(Continuing Education Units)**

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|-----------------|-------|--------|---------------|-----|--|--|
| COMPANY NAME | | | STATE | ZIP | | |
| BILLING ADDRESS | | | CONTACT PHONE | | | |
| CITY | | | | | | |
| CONTACT NAME | | | | | | |
| ATTENDEES* | | | | | | |
| NAME | PHONE | E-MAIL | | | | |
| | | | | | | |
| | | | | | | |

* Registration Form Can Be Copied For Additional Attendees

REGISTRATION
COOLING WATER MANAGEMENT SEMINAR
APRIL 6, 2010 – OVERLAND PARK, KS

TELEPHONE
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1358 S ENTERPRISE STREET
OLATHE, KS 66061

SEMINAR FEE: \$75.00 PER ATTENDEE X _____ ATTENDEES = \$ _____

PAYMENT TYPE CHECK ENCLOSED CREDIT CARD BILL USING PO:

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Register today! Seminar is limited to the first 75 responses.