

## Course Description:

This 4-day course was designed for the new users of AMS Machinery Manager. Students learn methods of database creation and vital features of route creation such as collecting reference data, analyzer/computer communication, and the basic concepts of Analysis Parameter Sets, Alarm Limit Sets, and Fault Frequency Sets. A machinery analyzer is used to load routes and collect data on lab machinery for some basic vibration analysis using Export and Diagnostic Plotting.

*Prerequisites:* Computer experience with the Windows operating system and some vibration analysis experience are recommended.

**Course Date:** December 13<sup>th</sup>-16<sup>th</sup>, 2010\*\*

**Time:** 8:30AM - 4:30PM Daily

**Course Cost:** \$1,950 per person

**Location:** Lakeside Process Controls Ltd.  
5250 Orbitor Dr.  
Mississauga, On.,  
L4W 5G7

Registration must be received by November 29th, 2010



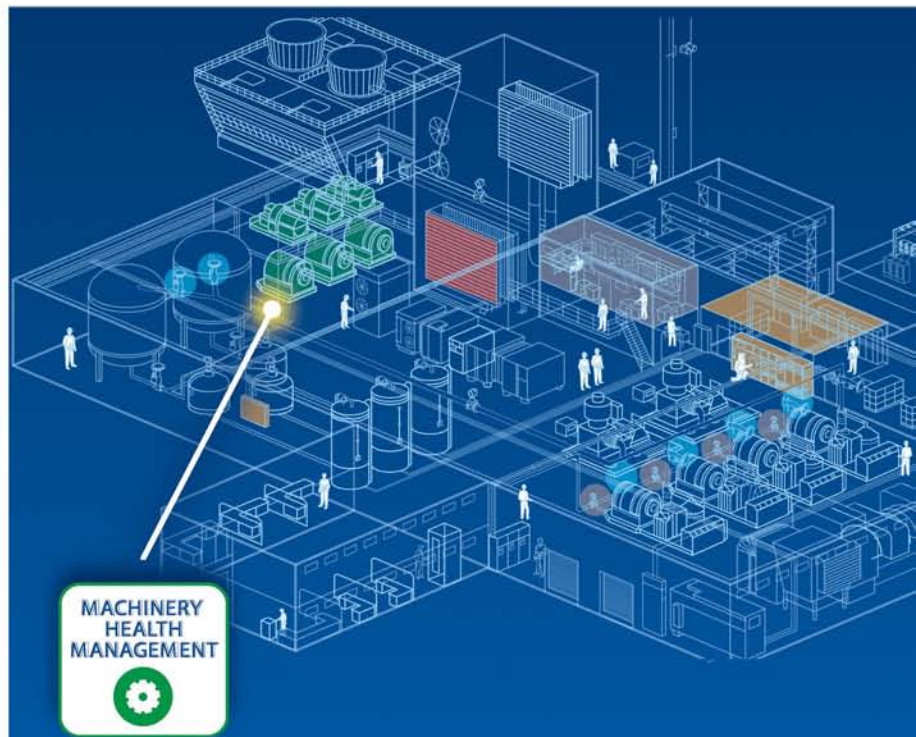
## Topics Include:

- Navigation
- Database creation
- Data collection
- Basic analysis and reporting
- Link to RBMview
- Data Locker Management (Lite)

EARN  
2.8  
CEUs

Lunch, refreshments and snacks will be provided.

# AMS Suite



For more information regarding this course, please contact Brent Gattoni at 416-528-3043 or by email at [brent.gattoni@lakesidecontrols.com](mailto:brent.gattoni@lakesidecontrols.com)

To register for this course, please complete the registration form indicating your payment and submit by fax to 905-629-7185