

## Tridium AX (Honeywell WEBS) Certification Class



- When:** Course 15-1005S, Monday through Friday, October 5 - 9, 2015
- Time:** 8:00 AM - 4:30 PM
- Where:** MIControl's Seattle training facility located one block east of us at: 6325 - 6th Avenue South, Seattle
- Cost:** \$2200.00 per attendee, includes tuition, training materials and lunch  
\$1800.00 for each additional student from the same company
- Instructor:** Vern Petersen (MOV Training Services) Honeywell/Tridium Certified Instructor
- Note:** Attendance at this class is restricted. Please contact MIControls for details.

### AGENDA for Course # 15-1005S

- |  |   |   |
|--|---|---|
| <input type="radio"/> Niagra Framework Structure | <input type="radio"/> Alarms                    | <input type="radio"/> Lon Integration       |
| <input type="radio"/> Working with Palettes      | <input type="radio"/> Schedules                 | <input type="radio"/> BACnet Integration    |
| <input type="radio"/> History                    | <input type="radio"/> Station Manager Functions | <input type="radio"/> AX Certification Test |

#### MIControls / Tridium AX (Honeywell WEBS) Certification Class

Course # 15-1005S, Monday through Friday, October 5 - 9, 2015

E-mail: seattlesales@micontrols.com

Web Site: www.micontrols.com

Please register early! Class sizes are limited.

**Questions? Give us a call! (206) 767-0140**

Please fill out this form and fax to: (206) 763-7234

or mail to: MIControls, Training Registration

P.O. Box 80686

Seattle, WA 98108-0686

Please find enclosed \_\_\_\_\_ dollars for \_\_\_\_\_ (number of students)  
(\$2200.00 for 1st student, \$1800.00 for each additional student from same company.)

**Or**, charge my credit card:  Mastercard  Visa  American Express

Account # \_\_\_\_\_ Expiration Date \_\_\_\_\_

**All tuition must be paid prior to attending seminar.**

Company: \_\_\_\_\_

1st Attendee: \_\_\_\_\_

Address: \_\_\_\_\_

Email address: \_\_\_\_\_

Phone: \_\_\_\_\_

2nd Attendee: \_\_\_\_\_

Email address: \_\_\_\_\_