

## Overview

Galvanic Applied Sciences Inc. will conduct a one-day “hands on” training course for the model 802/903 H<sub>2</sub>S / Total Sulfur Analyzers and the PL-GC II Natural Gas Chromatograph. The course will be conducted in Grande Prairie, Alberta on October 18th, 2010 . The course will provide the technician the complete overview of the analyzers as well as calibration, general maintenance and troubleshooting. The class will be limited to 20 people.

## Course outline

### Target Group

- Individuals responsible for operations installation and maintenance of gas analyzers

### Theory

- overview and principles

### Unit

- Components and principles

### Installation/Start-up

- Installation, sample systems and start up procedures

### Troubleshooting

- Overview and FAQ

### Hands On

- Opportunity to work with equipment
- Lunch included

### PL-GCII

- PL-GC & PL-GCII
- Principle of operation
- Main components
- Normal operation of unit
- Routine maintenance
- Calibration & troubleshooting

### Tape Analyzers

- 801/902/802/903
- Principle of operation
- Main components
- Normal operation of unit
- Routine maintenance
- Calibration & troubleshooting

**Register today**

**Call 1-866-252-8470**

Tape Analyzer  
\$299

PL-GCII  
\$299

Both Classes  
\$500

Name \_\_\_\_\_ Job title \_\_\_\_\_

Email \_\_\_\_\_

Company \_\_\_\_\_ Phone \_\_\_\_\_

Address \_\_\_\_\_ City/State \_\_\_\_\_

Postal code/Zip \_\_\_\_\_

Billing Information Card type:  Visa  Mastercard

Name on Card \_\_\_\_\_ Signature \_\_\_\_\_

Account Number \_\_\_\_\_ Exp. Date \_\_\_\_\_

Card Holder Phone Number \_\_\_\_\_

Billing Address \_\_\_\_\_ Zip/postal code \_\_\_\_\_

Or Enclosed Cheque for \$ \_\_\_\_\_ to cover \_\_\_\_\_ Registration