

3 Day GPR Short Course

Sensors & Software Inc.



Sensors & Software Inc. offers 3 days of intensive, informative instruction on Ground Penetrating Radar (GPR) each summer. The course covers basic principles, GPR instrumentation, survey design, data processing, analysis and interpretation.

From the premier pulseEKKO[®], designed for the advanced user, to the innovative Noggin[®] that couples the latest in GPR technology with ease-of-use, this hands-on course covers all of Sensors & Software's complete range of GPR systems.



The short course is scheduled from July 18 - 20, 2012:

- Day 1:** July 18, 2012 – Fundamentals of GPR
- Day 2:** July 19, 2012 – Field Survey Training and Practice
- Day 3:** July 20, 2012 – GPR Data Processing and Techniques

Location: Mississauga, ON, Canada.
(Close to Sensors & Software's Head Office.)

Cost: \$1295 (applicable taxes included)
Save 20% - register by June 1, 2012

- Includes:**
- Continental breakfast on Day 1 & 3, lunch and snacks each day of the course
 - BBQ Dinner on Day 2
 - Transportation to and from the field site
 - Course notes
 - Use of GPR equipment and data processing software



Information on hotel accommodations and an itinerary will be forwarded upon receipt of payment.



Space is limited, so register today!

To register, please fill out the attached Registration Form and submit with payment option to Sensors & Software Inc.



subsurface imaging solutions

www.sensoft.ca sales@sensoft.ca Tel: 905-624-8909 Fax: 905-624-9365

Registration Form

Name: _____

Position: _____

Company: _____

Address: _____

City: _____ Prov/State: _____ Postal/Zip Code: _____

Business Phone: _____ Cell: _____ Fax: _____

E-mail confirmation to: _____ Email receipt to: _____

Area of Interest:

- | | | |
|---|---|--|
| <input type="checkbox"/> Mining & Quarrying | <input type="checkbox"/> Geotechnical & Environmental | <input type="checkbox"/> Forensics & Archaeology |
| <input type="checkbox"/> Buried Utilities | <input type="checkbox"/> Concrete & Pavement Assessment | <input type="checkbox"/> Military & Security |
| <input type="checkbox"/> Agriculture & Forestry | <input type="checkbox"/> Ice & Snow | |

Payment Options

1. **Cheque:**

payable to Sensors & Software Inc.
mail to 1040 Stacey Court
Mississauga, ON L4W 2X8

2. **Credit Card:**

Complete attached Credit
Card Authorization Form

Submission

Return registration form and payment to Sensors & Software Inc.

1. Fax: 905-624-9365
2. Email: training@senssoft.ca
3. Mail to the address above

Students at this course may be filmed, videotaped or photographed by or on behalf of Sensors & Software Inc. Your attendance at this course serves as your permission for use of your image by Sensors & Software Inc.

In no event shall Sensors & Software Inc. be liable for any direct, indirect, incidental, punitive, or consequential damages or injuries of any kind whatsoever with respect to the service, the materials, the products and the activities associated with the course.





CREDIT CARD AUTHORIZATION FORM

Please print

Name _____

Company _____

Address _____

City _____ Prov/State _____

Postal/Zip Code _____ Country _____

Phone Number _____ Fax Number _____

Email _____ Inv. Currency CAD USD

Invoice Amount _____
(please fill)

METHOD OF PAYMENT

 

Visa/MC Number _____

Name (as it appears on the card) _____

CVV Code _____ Expiration Date _____

Cardholder Signature _____

By providing this signed authorization form, you authorize Sensors & Software Inc. to charge the invoiced amount to the credit card above. This does not authorize future payments to be applied to your credit card. Any future charges will require a new authorization. In event of any dispute, customer is responsible for the total invoice amount and any legal charges incurred therein. Customers should notify their credit card company for all International transactions over \$5000.00 to avoid charges being declined. If not using a secured channel to send this document, please sign and fax/e-mail this form and call our office with the credit card number.

Office Use Only

Account Number _____ Invoice Number _____

Project Number _____ Date _____