



RoadScan™

Training Request Form

Training Course
Information

GSSI Contacts



Geophysical Survey Systems, Inc.
www.geophysical.com • sales@geophysical.com

Nashua, NH

40 Simon Street • Nashua, NH 03060-3075
Tel: 603.893.1109 • Toll Free: 800.524.3011

Training Request Form



Upcoming training dates listed at <http://www.geophysical.com/training.htm>

Please email completed form to training@geophysical.com or fax to 603.889.3984

Please complete the following	
Name	Phone
Company Name	Fax
Street Address	Email
City, State, Zip	

Select	Course	Cost	Date: 1st Choice	Date: 2nd Choice	Location: Nashua / Nevada
	StructureScan 3000	\$800 per person			
	StructureScan 4000	\$800 per person			
	StructureScan Mini	\$500 per person			
	StructureScan Mini XT	\$500 per person			
	UtilityScan 3000	\$800 per person			
	UtilityScan 4000	\$800 per person			
	UtilityScan DF / UtilityScan HS	\$800 per person			
	RoadScan	\$800 per person			
	BridgeScan	\$800 per person			
	Profiler	\$800 per person			
	RADAN 7	\$800 per person			

Number of Training Attendees: _____

Please contact GSSI for more information if you need to send more than 2 people to any class.

Attendee 1:	Attendee 2:
Attendee 3:	Attendee 4:

After completed form has been received, you will be contacted to confirm date and payment information.

Signature: _____ **Date:** _____

RoadScan™ Training Course Outline and Information

Where is class held?

Class is held at GSSI Headquarters at 40 Simon Street, Nashua, NH.

When are the classes?

The class schedule is on our website at <http://www.geophysical.com/training.htm>.
Class size is limited to 8 students, so reserve a spot early. You can reserve a spot simply by contacting the Training Manager, Dan Welch at 603-893-1109 or welchd@geophysical.com.

What are the class times?

Classes run two days from 9 AM to 4 PM with approximately 1 hour for lunch.
Five-minute breaks are given every hour.

What does it cost?

If you purchased a complete RoadScan system, training is provided at no cost during the two year product warranty. Within the warranty period, you may select from any scheduled training course offered at GSSI. After the product warranty has expired, the tuition for a scheduled training course offered at GSSI is \$800 per student.

Where should I stay?

There are a number of hotel options within a 10-15 minute drive of GSSI. A listing with phone numbers is included in this packet.

How far is GSSI from the airport?

Roughly 45 miles from Boston's Logan International Airport, and roughly 30 miles from Manchester (NH) Airport.

Do I need to rent a car?

Yes. There is no public transportation from the airport to Nashua, and no public transport around town. GSSI cannot pick you up from the airport.

What should I bring?

You will get as much out of the class as you put into it so, be prepared to take notes. A portion of the course requires some intensive computer work. You should be familiar with working in a Microsoft Windows environment. You should be able to:

- 1** Create and rename a folder in Windows.
- 2** Move files around your computer by ‘dragging and dropping’ or cutting and pasting. The instructor will not teach this, and it is your responsibility to acquire this knowledge before coming. The standard tutorials that come with Windows should be enough.

You may videotape or record the training if you wish. If you want to bring your personal equipment to work with, that is fine but not required. Students will be evaluated by class participation and oral examinations.

If possible, bring a laptop computer with RADAN® loaded on it. GSSI also has training computers available for you to use.

What if I need to cancel/reschedule?

Just contact us and let us know 48 business hours before the class. You will not be billed for the class. Failure to show without prior cancellation may result in a penalty.

Should I plan to stay and see the sights?

Absolutely. In addition to being one of the finest sports towns in the country, Boston has a huge variety of historical and cultural activities including: professional sports, Revolutionary War sites, a world class art museum, aquarium, and many great restaurants. Very fine hiking and skiing are also a short drive away.

Hotels Near GSSI

Please contact individual hotels for latest rate

Hampton Inn Nashua

407 Amherst St
Nashua, NH 03063

Tel: 603.883.5333

Website: www.hamptoninn.com

GSSI rate: \$102.00 night, plus tax

Note: Breakfast included

Crowne Plaza Nashua

2 Somerset Parkway
Nashua, NH 03063

Tel: 603.886.1200

Website: <http://www.crowneplaza.com>

GSSI rate: \$112.00 night, plus tax

Note: Breakfast included

Other Nashua Hotels

Courtyard Nashua

2200 Southwood Dr
Nashua, NH 03063

Tel: 603.880.9100

Website: www.marriott.com

Note: Restaurant and Lounge in hotel

Holiday Inn Hotel & Suites Nashua

9 Northeastern Blvd
Nashua, NH 03062

Tel: 603.888.1551

Website: www.holiday-inn.com

Note: Restaurant and Lounge in hotel

Motel 6

2 Progress Ave
Nashua, NH 03062

Tel: 603.889.4151

Website: www.motel6.com

Directions to Hotels from Logan International Airport (BOS), Boston, Mass

From Boston's Logan Airport to Hotels

- 1** When exiting the airport follow the signs to I-93 North.
- 2** Take I-93 North to Exit 37B for I-95 South.
- 3** Take Exit 32A for US Route 3 North to New Hampshire state line (approximately 45 miles).

For the Hampton Inn:

- 1** Take Exit 8 from US Route 3 North (Somerset Parkway).
- 2** Follow Somerset Parkway for $\frac{3}{4}$ mile.
- 3** Hotel is on right.

For the Crowne Plaza:

- 1** Take Exit 8 from US Route 3 North (Somerset Parkway).
- 2** Make a left turn at the second traffic light. Follow to end and turn left onto Trafalgar Square.
- 3** Hotel is on left.

For the Courtyard Nashua:

- 1** Take Exit 8 from US Route 3 North (Somerset Parkway).
- 2** Make a left turn at the first traffic light onto Southwood Drive.
- 3** Stay on Southwood Drive for $\frac{3}{4}$ mile.
- 4** Hotel is on the left side.

For the Holiday Inn:

- 1** Take Exit 4 from US Route 3 North (East Dunstable Road).
- 2** At the end of the exit ramp make a left turn at the light onto East Dunstable Road.
- 3** Make a right turn at the next light onto Harris Road.
- 4** At next light, stay to the right onto Northeastern Boulevard.
- 5** Hotel is on the right side past McDonald's.

For the Motel 6:

- 1** Take Exit 5 from US Route 3 North onto NH Route 111 W / West Hollis Street.
- 2** Make a left turn at the first traffic light onto NH 111 A.
- 3** In $\frac{1}{4}$ mile make a left turn at the traffic light onto Main Dunstable Road.
- 4** Hotel is on the right side.

Directions to Hotels from Manchester-Boston Regional Airport (MHT), Manchester, NH

Note: This route has tolls. GSSI recommends having at least \$5.00 in cash on hand.

From Manchester Airport to Hotels

- 1 When exiting the airport follow the signs for I 293 and then for the Everett Turnpike South. The Everett Turnpike will become US Route 3.

For the Hampton Inn:

- 1 Take Exit 8 from US Route 3 South (Somerset Parkway).
- 2 Follow Somerset Parkway for $\frac{3}{4}$ mile.
- 3 Hotel is on right.

For the Crowne Plaza:

- 1 Take Exit 8 from US Route 3 North (Somerset Parkway).
- 2 Make a left turn at the second traffic light. Follow to end and turn left onto Trafalgar Square.
- 3 Hotel is on left.

For the Courtyard Nashua:

- 1 Take Exit 8 from US Route 3 South (Somerset Parkway).
- 2 Make a left turn at the first traffic light onto Southwood Drive.
- 3 Stay on Southwood Drive for $\frac{3}{4}$ mile.
- 4 Hotel is on the left side.

For the Holiday Inn:

- 1 Take Exit 4 from US Route 3 South (East Dunstable Road).
- 2 At the end of the exit ramp make a right turn at the light onto East Dunstable Road.
- 3 Make a right turn at the next light onto Harris Road.
- 4 At next light, stay to the right onto Northeastern Boulevard.
- 5 Hotel is on the right side past McDonald's.

For the Motel 6:

- 1 Take Exit 5W from US Route 3 South (NH Route 111 W / West Hollis Street).
- 2 Go straight at the first traffic light onto NH 111 A.
- 3 In $\frac{1}{4}$ mile make a left turn at the traffic light onto Main Dunstable Road.
- 4 Hotel is on the right side.

Directions from Hotels to Geophysical Survey Systems, Inc.

From the Hampton Inn, Crowne Plaza and Courtyard Nashua

- 1** Go back to US Route 3 and head south.
- 2** Take Exit 5E from US Route 3.
- 3** Stay in the right lane and cross over US Route 3 on NH 111 East.
- 4** Get back on Route 3 North and take Exit 5A (Simon Street).
- 5** Make a left turn at the first intersection (four-way stop).
- 6** GSSI is at the intersection of Simon Street and Whipple Street. Bear left onto Whipple Street, driveway is on the right.

From the Holiday Inn

- 1** Go back to US Route 3 and head north.
- 2** Take Exit 5A (Simon Street).
- 3** Make a left turn at the first intersection (four-way stop).
- 4** GSSI is at the intersection of Simon Street and Whipple Street. Bear left onto Whipple Street, driveway is on the right.

For the Motel 6

- 1** Go back to US Route 3 and head north.
- 2** Take Exit 5A (Simon Street).
- 3** Make a left turn at the first intersection (four-way stop).
- 4** GSSI is at the intersection of Simon Street and Whipple Street. Bear left onto Whipple Street, driveway is on the right.

Class Schedule

	Morning	Afternoon
Day 1	<p style="text-align: center;">GPR 101</p> <p>An introduction to GPR method and theory as well as examples of GPR application. Topics covered include: how to read a GPR record, target ID, troubleshooting, a discussion of survey practices, factors affecting GPR signal penetration and effectiveness, and more.</p> <p style="text-align: center;">Hardware Setup and Troubleshooting</p> <p>Assembling system components, discussion of solutions to common setup problems.</p> <p>Discussion of the Method and Theory behind GPR for road thickness measurement.</p>	<p style="text-align: center;">Collecting Data</p> <p>Data collection theory. Understanding the SIR® 20 control unit software setup.</p> <p>Creating a calibration file.</p> <p>Survey of some of the roads in the area around GSSI.</p>
Day 2	<p style="text-align: center;">Data Processing and Interpretation</p> <p>How to process road structure data with GSSI's RADAN, Interactive Interpretation, and RoadScan software.</p>	<p style="text-align: center;">Data Processing and Interpretation Continued.</p> <p>Reflection picking, layer interpretation, inputting ground-truth information.</p> <p style="text-align: center;">What to Do Next?</p>

GSSI Contacts



Geophysical Survey Systems, Inc.

General Info		
Phone Numbers	Tel: 603.893.1109 Toll Free (U.S. only): 800.524.3011 Fax: 603.889.3984	
Address	40 Simon Street Nashua, NH 03060-3075	
Training		
Questions about training classes or to reserve space in a training class	training@geophysical.com	
Assistance using GSSI equipment or software	applicationsupport@geophysical.com	
Technical Support		
	The GSSI Tech Support website contains a comprehensive FAQ, as well as sections for GSSI products: https://support.geophysical.com	
Software Support		
Assistance using GSSI software	softwaretechsupport@geophysical.com	603.681.2007
Field Service		
Assistance with the repair of GSSI equipment	servicesupport@geophysical.com	603.893.1109 ask for Field Service
Finance		
Questions about financing	finance@geophysical.com	603.681.2065
Accounts Receivable	accountsreceivable@geophysical.com	603.681.2073
Accounts Payable	accountspayable@geophysical.com	603.681.2034