

AGI Resistivity Imaging Seminar

Place: Advanced Geosciences, Inc.
2121 Geoscience Dr.
Austin, Texas 78726

Date: Regularly thru out the year, check our web site at
<http://www.agiusa.com/seminar.shtml> for specific dates

Time: 9:00 - 17:00

AGI is proud to conduct 3-day training seminars to our customers and anyone interested in DC Resistivity and IP Imaging. The seminar covers a broad variety of topics related to DC Resistivity/IP data acquisition and data processing.

The AGI Resistivity Imaging Seminar is designed for those professionals who are involved in, beginning to consider, or have oversight/review responsibilities of others currently conducting DC Resistivity or IP imaging surveys. This seminar is a “hands-on” seminar covering DC Resistivity and IP imaging topics such as: theory; data acquisition; field procedures; data processing; data presentation; and interpretation using the AGI SuperSting™ Earth Resistivity/IP/SP System and AGI EarthImager™ software.

The seminar will also provide attendees a better understanding of 1D, 2D, 3D and 4D resistivity/IP imaging methods through the use and understanding of AGI EarthImager™ data processing software. This data processing and advanced data acquisition part of the seminar will discuss topics such as: the use of the various EarthImager™ software (1D, 2D, 3D & 4D), theoretical aspects of forward modeling and inversion, 2D and 3D survey design issues, and hands-on practice on how to process surface data, borehole data, terrain (topography) information, underwater data, continuous resistivity profiling (CRP) data, 3D data, (4D) time-lapse monitoring data.

The seminar is three days long and goes from 9:00 a.m. until approximately 5:00 p.m. each day. Lunch and refreshments will be provided by AGI.

This course meets the 15 hour Continuing Education requirement for professional development, a condition for Texas P.G. license renewal.

The seminars are limited to 9 people and reservations will be accepted on a “first-come- first-serve basis.” If you are interested in attending, please forward your interest as soon as possible to ensure that space is available and reserved for you.

Costs:

The Resistivity Imaging Seminar is \$1500/person.

Half price for students, with proof of current student ID.

To reserve a place, please submit a completed seminar application via fax or email along with your credit card information. A form can be found at the end of this document. We accept Visa, MasterCard, Discover, and American Express.

Your payment is fully refundable up to two weeks (14 days) prior to the seminar. Sorry, no refunds after that date. However, should you not be able to attend, you may apply your payment towards the next scheduled seminar.

Accommodations:

There are three hotels that are close to our office:

Extended Stay America:

(<http://www.extendedstayamerica.com/Reservations/SelectRoom.html?sid=1b6ca802-fc58-40c1-b547-9045990426f4>)

+1 512 258 3365 13858 Research Blvd, Austin, TX

Holiday Inn Express:

(<http://www.ichotelsgroup.com/h/d/ex/1/en/hotel/austx>)

+1 512 249 8166 12703 FM 620 North, Austin, TX

Hampton Inn & Suites:

(<http://hamptoninn.hilton.com/en/hp/hotels/index.jhtml;jsessionid=KQVR2S01YERFWCSGBJNMVCQ?ctyhocn=AUSCCHX>)

+1 512 249 0045 10811 Pecan Park, Austin, TX

Transportation:

Public transportation in Austin is limited, so we suggest that you reserve a rental car to be picked up at the airport when you arrive. Rental rates for compact cars typically range from \$35 - \$45/day. From abroad, you can best reserve a car through the rental company's web sites. A few of the more common ones are listed below:

Alamo <http://www.alamo.com>

Dollar <http://www.dollar.com>

Hertz <http://www.hertz.com>

Thrifty <http://www.thrifty.com>

Weather:

The weather in central Texas is shown below. Please note that all temperatures are in Fahrenheit.

Austin	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual
Avg High	58.9	63.4	71.9	79.4	84.7	91.1	95.0	95.5	90.5	82.1	71.8	62.0	78.9
Avg Low	38.6	42.1	51.1	59.8	66.5	71.5	73.9	73.9	69.8	60.0	49.9	41.2	58.2
Avg Rain	1.71	2.17	1.87	2.56	4.78	3.72	2.04	2.05	3.30	3.43	2.37	1.88	31.88
Avg Wind	9.2	10.4	11.5	11.5	11.5	10.4	9.2	8.1	8.1	8.1	9.2	9.2	9.7
T-storm Days	1	2	3	5	7	5	4	5	4	3	2	1	41
Highest Temperature	90	97	98	98	100	105	109	109	112	98	91	90	112
Lowest Temperature	-2	7	18	35	43	53	64	58	41	30	20	4	-2
Avg Days above 90	-	-	1	2	7	22	28	28	18	4	-	-	111
Avg Days below freezing	8	4	1	-	-	-	-	-	-	-	1	5	19
Avg Snowfall	0.5	0.3	-	-	-	-	-	-	-	-	0.1	-	0.9

Clothing:

We will be indoors half of the time and outdoors the other half. Wear casual, comfortable clothes which can be used outdoors. In case of bad weather, we will simulate the fieldwork indoors.

Equipment:

Although a lap-top is not required, we suggest that you bring one if you have one. This will allow you to follow the processing steps on your own computer.

How to find us:

From the 71 west. Then north. Go past 35, continue on approximately 8



From the airport follow 183 north

airport, take highway 183 north. From Interstate 35, take highway 183 for approximately 8 miles.



Make a left on Anderson Mill Rd. Cross over RR 620 and then continue for 0.8 miles. Make a right into our street, Geoscience Dr. and we are at the end. As of June 2007 we have got our own drive way down from Anderson Mill Rd. This drive way may not yet be on the map. For GPS users our coordinates are Lat=30.4607 Long=97.83955

For help with directions, please call Rena at 512-335-3338 ext. 1000

Resistivity Imaging Seminar Application

Please return completed application, by fax, to Seminar Registration at +1 (512) 258-9958.

Yes, I would like to reserve _____ place(s) for the _____ seminar.

Contact information:

Attendee name(s) _____

Affiliation: _____

Address: _____
Street
City _____ Zip Code _____
Country _____

Phone: _____

Fax: _____

Email: _____

Payment information:

Resistivity Imaging Seminar is \$1500. Students are ½ price with proof of current student ID.

Credit card type: _____
(We accept Visa, MasterCard, Discover, and American Express)

Credit card number: _____

Expiration date: _____

Card holder: _____

Signature: _____ Date: _____