

G&Z CONCRETE PAVING SCHOOL



**TEACHING
INDUSTRY LEADING
CONTRACTORS FOR
OVER 20 YEARS**



Enrollment Information

Complete the form on reverse and either mail or fax (209-599-2021) to G&Z; or if you would prefer registering online, you can access the form at:

www.guntert.com/pavingschool.html

For additional people, please copy form or submit on a separate paper.

Introduction

G&Z is excited about the changes that have been made to this year's paving school. Workshop formats are being revamped to increase individual participation, and G&Z is expanding the number of outside speakers to compliment its internal line-up.

In addition to G&Z's half day workshops, there will be two full-day workshops offered in 2010: Advanced Troubleshooting and Operator Control System. The full day format provides more "one-on-one" time for each participant and total enrollment is limited to 12 participants per day. **As a result, each company is asked to enroll only 2 participants in each full day workshop. Available extra seats will be distributed based on initial enrollment date.** For a complete list of all workshops, please see registration form on reverse.



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G&Z 2010 CONCRETE PAVING SCHOOL

~~FEBRUARY 9-11~~

MARCH 30 - APRIL 1, 2010



If you sign up before
February 1, 2010

Cost is only
\$275

per participant.

Registration after February 1, 2010: Cost \$350.

Confirmation and invoice will be sent upon receipt of registration.

Paving School officially opens with a Welcome Reception on Monday, March 29th from 7:00 to 9:00 PM. Participants can check-in Monday evening or Tuesday morning at 7:00 AM at the Ripon Community Center.

A registration packet with further information will be sent to each participating company.

Mark the workshops you would like to attend not exceeding 3 days. G&Z will make every effort to place participants in requested classes. **Enrollment for Advanced Troubleshooting and Operator Controls is based on first come first serve basis. Each contractor is awarded only 2 initial spots. Available extra seats will be distributed based on initial enrollment date.**

Registration Form

Company: _____

Contact Person: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Fax: _____

Email: _____

Equipment Orientation & Open Contractor Forum	_____	1/4 day
Compact Dowel Bar Inserter	_____	1/4 day
Equipment Transportation	_____	1/4 day
Pavement Texture	_____	1/4 day
Equipment Guidance Systems (Stringline vs. Stringless)	_____	1/4 day
Mix Design and Vibration	_____	1/2 day
Paver Hydraulics	_____	1/2 day
Smoothness Workshop		
• Smoothness Measurements		
• Smoothness Measuring Devices		
• Constructing Smooth Pavements	_____	1/2 day
Advanced Troubleshooting	_____	1 day
Operator Controls	_____	1 day

If you have any questions regarding 2010 Paving School, please contact David Lipari at (209) 599-0066 extension 206.