

Math Machines Workshop

Connecting Math, Science and Technology

5-Day Institute: August 3 - 7, 2009 (Monday through Friday, 8:00 – 4:00)

One-Day Follow-Up: Saturday, Nov. 7, 2009 (tentative date)

Miami Valley Career Technology Center

6800 Hoke Road, Clayton, OH 45315

Name: _____

School: _____ Position: _____

School Address: _____

City, State & Zipcode _____

Home Address: _____

City, State & Zipcode _____

School Phone: _____ Home Phone: _____

School E-mail: _____ Home E-mail: _____

If you are applying as part of a team, list the names of the other team members below.
(Each individual must submit a separate application form.)

What is your primary teaching area? Mathematics Science Technology
 Other (Please specify) _____

How long have you been teaching in this area?

What subjects and levels do you teach regularly?

In what ways do you expect that you and your students will benefit from this workshop?

(continued on reverse)

If you want, describe an aspect of your background, your expertise, your personality or anything else that would help you in contributing to the success of this workshop.

Selection of participants will begin April 15, 2009 and continue as long as space is available.

Mail, fax or email the completed application to:

Dr. Fred Thomas
Learning with Math Machines, Inc.
1014 Merrywood Drive
Englewood, OH 45322

Voice phone: 937-832-0792
Fax: 614-455-0856
Email: fred.thomas@mathmachines.net
Web: www.mathmachines.net

Workshop Facilitators:

Fred Thomas, Physical Science, Learning with Math Machines
Robert Chaney, Mathematics, Sinclair Community College
Nick Weldy, Math/Science Supervisor, Miami Valley CTC

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in cooperation with Miami Valley CTC

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