Show-Me Conference and Curriculum Showcase

Long Island Marriott
Friday & Saturday, April 29-30, 2005

Registration Form

Name ___________________________________________

Phone (___) ___________________________

Fax (___) ___________________________

e-mail ___________________________

Position ___________________________

School/Organization ___________________________

Address _________________________________________

City/State/ZIP ___________________________

School District ___________________________

☐ Kosher for Passover Meals Requested
☐ Other Special Dietary Requirements
   (specify) _______________________________________

Please specify any required special accommodation:

☐ Check here if you wish to receive a Certificate of Attendance by mail after the conference.

Check Enclosed $ _____
Purchase Order Enclosed $ ____________
Make payable to: Hofstra University

MasterCard $ ________ Visa $ _________

Card # ___________________________

Expiration date ________

Print Name on Card ___________________________

Authorized Signature ___________________________

Registration fee subsidized by the NSF-funded MSTP Project and the NSF-funded Show-Me Center for Learning and Teaching Middle School Mathematics

Show-Me Conference and Curriculum Showcase

Focusing on

Improving Middle School Mathematics

Making Connections to Science and Technology Education

Friday, April 29 & Saturday, April 30, 2005

Long Island Marriott Hotel & Conference Center

Registration fee: $200 (by April 20)
Discounted Full-time College/Graduate Student Fee: $100
(with copy of student ID)

Registration fee includes:

☐ Conference Sessions
☐ Breakfast & Lunch on Saturday
☐ Coffee Breaks
☐ Teacher-to-Teacher Poster Sessions
☐ Vendor Display & Trade Show
☐ Curriculum Showcase

Refund Policy: Full refund until April 10.
After April 10, a $50 cancellation fee applies.
Substitutions allowed with notice.

Register with: Lois Miceli
MSTP Project
113 Hofstra University
Gallon Wing, Room 243
Hempstead, NY 11549-1130
soelmm@Hofstra.edu
(516) 463-6482 • Fax (516) 463-4430

Long Island Marriott Hotel & Conference Center
101 James Doolittle Boulevard
Uniondale, NY

30 miles from NYC, 20 miles from LaGuardia Airport, 32 miles from Islip Airport

Please contact hotel directly for room reservations
Mention MSTP Conference for special rates
(516) 794-3800 • 1(800) 228-9290
www.stayatmarriott.com/mstpconference

Show-Me Conference and Curriculum Showcase

Focusing on

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Making Connections to Science and Technology Education

Friday, April 29 &
1 to 5 p.m. Vendors open at 10 a.m.
Saturday, April 30, 2005
7:30 a.m. to 5 p.m.

Long Island Marriott Hotel & Conference Center
Uniondale, New York

Cosponsored by NSF-funded Show-Me Center for Learning and Teaching in Middle Level Mathematics

and

NSF-funded Mathematics, Science and Technology Partnership
Mathematics Across the Middle School MST Curriculum
Show-Me Conference and Curriculum Showcase

Featured Presenter
Dr. Grant Wiggins
(Understanding by Design)

Keynote Address
Dr. James Butterworth
Assistant Commissioner, NYSED Office of Regional School and Community Services

Keynote Address
Dr. Barbara Reys
Director of NSF Show-Me Center for Learning and Teaching in Middle School Mathematics

Who Should Attend:
Mathematics teachers interested in examining optimally effective classroom strategies for teaching middle school mathematics

Science and technology education teachers who wish to enhance their practice by embedding related mathematics in their instructional materials

Curriculum leaders and decision makers

Parents interested in learning about best practices in middle school mathematics and connecting with school and community resources

University faculty in science, technology, engineering, and mathematics, particularly those who work with middle school teachers

Partial List of Conference Sessions
- Shake It Up! Lessons that Grab Your Students’ Attention
- Illuminating the Path from Standards to Classroom Practice
- Schools & Community Supports Working Together
- Using Design Activities to Engage Students in Contextualized Mathematics
- Problem Solving Seminars: Reaching the Higher End of Bloom’s Taxonomy
- Overview of NYS Revised Mathematics Standards
- Models You Can Count On
- Algebra in Mathematics in Context
- Mathematics for Meaning and Mastery
- Leadership for Improving Mathematics Teaching and Learning

Conference Themes
- Strategies to Eliminate Barriers to Learning
- What the Research Tells Us
- Teacher-to-Teacher Strategies
- Highly Effective Mathematics Curricula
- Exemplary Practices

Sessions on exemplary curriculum, pedagogy, and practice in middle school mathematics by national experts:

Connected Math
Yvonne Grant
Dr. Betty Phillips

Math in Context
Dr. Meg Meyer
Dr. David Webb

MathThematics
Dr. Rick Billstein
Linda Tetley

MathScape
Amy Doherty
Emily Fagan

www.hofstra.edu/mstp

Vendor Display and Trade Show
beginning at 10 a.m. on Friday

Teacher-to-Teacher Poster Sessions
hands-on, engaging and proven math strategies

Curriculum Showcase
highlighting exemplary mathematics materials