

Doctoral Programs in Mathematics Education: Progress in the Past Decade

A National Conference



**Marriott Country Club Plaza
Kansas City, Missouri**

September 23-26, 2007

Sunday, September 23

4:00 pm	Registration	Foyer
5:00-6:15	Opening Session: <i>Doctoral Programs in Mathematics Education: A Look at What's Happening</i> Bob Reys, University of Missouri	Ballroom
6:15-7:00	Dinner	
7:00-8:00	Keynote Session: <i>Creating a broader vision of doctoral education: Lessons from the Carnegie Initiative on the Doctorate</i> Chris Golde, Carnegie Foundation/Stanford University Session Presider: Sid Rachlin, East Carolina University	

Monday, September 24 (Theme - Core Knowledge of Mathematics Education)

8:30-9:30	Keynote Session: <i>What core knowledge do doctoral students in mathematics education need to know?</i> Joan Ferrini-Mundy, Michigan State University/NSF Session Presider: Barbara Reys, University of Missouri	Ballroom
9:30-10:00	Break	
10:00-11:30	Breakout Sessions (Topics and Facilitators): <i>Mathematics</i> Dan Chazan, University of Maryland Jim Lewis, University of Nebraska <i>Curriculum</i> Chris Hirsch, Western Michigan University Rose Zbiek, Penn State University <i>Policy</i> Ed Silver, University of Michigan Erica Walker, Teachers College, Columbia University <i>Teaching</i> Megan Franke, University of California-Los Angeles Pat Wilson, University of Georgia <i>Diversity</i> Rick Kitchen, University of New Mexico Edd Taylor, University of Wisconsin <i>Technology</i> Kathy Heid, Penn State University & Hollylynne Stohl Lee, North Carolina State University	Salon F-G Seville II Seville I Westport Plaza Millcreek (3 rd Floor)
11:30-1:00	Lunch	Ballroom
1:00-2:30	Breakout Sessions (repeat of earlier sessions)	(as above)
2:30-3:00	Break	
3:00-4:30	Panel: <i>Preparing Doctorates in Mathematics Education: An International Perspective</i> Moderator: Jeremy Kilpatrick, University of Georgia Panelists: Bea D'Ambrosio, Miami University, USA Barbro Grevholm, Agder University College, Norway and Director of Nordic Center Masataka Koyama, Hiroshima University, Japan Luis Rico Romero, University of Granada, Spain	Ballroom

Tuesday, September 25 (Theme - Program Delivery: Issues and Strategies)

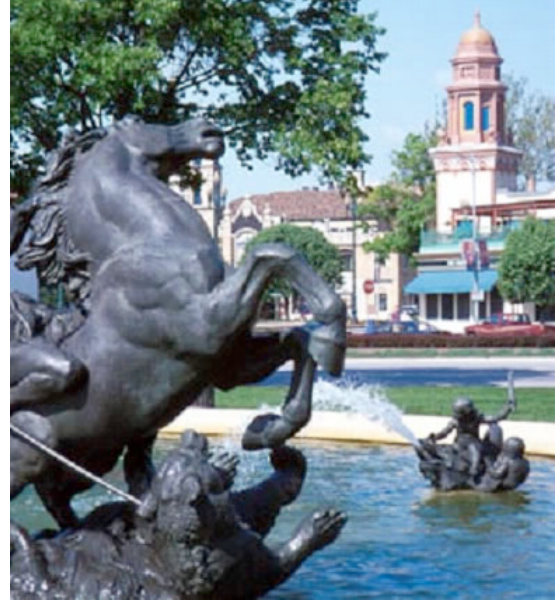
8:30-9:30	Keynote Session: <i>Program Delivery Issues, Challenges and Opportunities</i> Denise Mewborn, University of Georgia Session Presider: Jim Wilson, University of Georgia	Ballroom
9:30-10:00	Break	
10:00-11:30	Breakout Sessions (Topics and Facilitators): <i>Preparation of Researchers</i> Barbara Dougherty, University of Mississippi Jim Middleton, Arizona State University <i>Doctoral Program Components</i> Bill Bush, University of Louisville Enrique Galindo, Indiana University <i>Online Delivery of Doctoral Courses</i> Maurice Burke, Montana State University Vena Long, University of Tennessee <i>Doctoral Program Elements for Part-Time Students</i> Jerry Goldin, Rutgers University Gladis Kersaint, University of South Florida <i>Induction of Doctoral Graduates into the Profession</i> Gwen Lloyd, Virginia Tech University Barbara Reys, University of Missouri	Salon F-G Seville II Seville I Westport Plaza
11:30-1:00	Lunch	Ballroom
1:00-2:30	Breakout Sessions (repeat of earlier sessions)	(as above)
2:30-3:00	Break	
3:00-4:30	Reception and Poster Session: <i>Ideas from the Field</i>	Foyer

Wednesday, September 26

8:30-9:30	Panel: <i>Accreditation of Doctoral Programs in Mathematics Education</i> Moderator: Glenda Lappan, Michigan State University Panelists: Jenny Bay-Williams, University of Louisville Jere Confrey, North Carolina State University Skip Fennell, McDaniel College Mark Klespis, Sam Houston State University	Ballroom
9:30-10:00	Break	
10:00-11:00	<i>Reflections on conference discussions</i> Jim Hiebert, University of Delaware Diana Lambdin, Indiana University Steve Williams, Brigham Young University	Ballroom
11:00-11:30	<i>Closing Session, next steps</i> Jim Hiebert, University of Delaware Bob Reys, University of Missouri	

The primary goal of the 2007 National Conference on Doctoral Programs is to discuss issues and share strategies and products related to doctoral programs in mathematics education, including:

- **Core components of doctoral programs**
- **Developing leadership capacity**
- **Alternative ways of delivering doctoral programs**
- **Recruitment and support considerations**



CONFERENCE PLANNING COMMITTEE

John Dossey, Illinois State University

Jim Fey, University of Maryland

Jim Lewis, University of Nebraska

Vena Long, University of Tennessee

Sid Rachlin, East Carolina University

Barbara Reys, University of Missouri

Robert Reys, University of Missouri, Chair

Jim Wilson, University of Georgia

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Dawn Teuscher, Doctoral Student, University of Missouri

Kate Ulrich, Doctoral Student, University of Georgia



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