

**Application Form for Participants
MAA PProfessional Enhancement Program (PREP)
2004 Workshops**

The program costs as well as the costs of food and lodging during the workshop are covered by PREP. However, there is a registration fee for each workshop, and participants are responsible for their own transportation to and from the workshop site. Enrollment is limited so interested faculty are encouraged to apply early.

Please select the workshop you are applying to attend.

- _____ Geometric Combinatorics *May 23-27, 2004*
- _____ Mathematics Meets Biology: Epidemics, Data Fitting, and Chaos *May 26-29, 2004*
- _____ Nifty Applications in Discrete Mathematics *June 7-11, 2004*
- _____ The Geometry of Vector Calculus *June 18-22, 2004*
- _____ Statistical Ratemaking *June 21-25, 2004*
- _____ Revitalizing Your Developmental Mathematics Courses: A Context-Driven, Activity-Based Approach *June 21-25, 2004*
- _____ Exploring Abstract Algebra Using Computer Software *June 28-July 2, 2004*
- _____ Computational and Mathematical Biology *July 11-17, 2004*
- _____ Quantitative Literacy Across the Curriculum: Everybody's Project *August 17-20, 2004*
- _____ Leading the Academic Department: A Workshop for Chairs of Mathematical Sciences Departments *Date TBA*

Contact Information

First Name: _____ Last Name: _____

Current Institution: _____

Department: _____

Home Address: _____

City: _____ State: _____ Zip: _____

Institutional Address: _____

City: _____ State: _____ Zip: _____

Email Address: _____

Phone Number: _____ Fax Number: _____

Institutional Information

Institution Type: Public Private
AMS Classification: Two-Year Bachelors Masters
 Ph.D. (Grp I) Ph.D. (Grp II) Ph.D. (Grp III)
 Other _____

Participant Information

Please describe your current position.
Job Track: Tenured Tenure-Track Full-time, Not Tenure-Track Part-Time
Job Title: Professor Assoc Prof Asst Prof Postdoctoral Lecturer/Instruct
Number of years at current institution: _____
Number of years teaching: _____
Highest degree attained: Ph.D. EED Masters
Year degree attained: _____
Highest degree subject: Math Statistics Math Education Other
Highest degree institution: _____

Demographic Information (statistics used for NSF reporting purposes only)

Gender: Female Male Age: _____
Race: American Indian or Alaskan Native Asian Black or African American
 Native Hawaiian or Pacific Islander White/Caucasian
Ethnicity: Hispanic or Latino Not Hispanic or Latino
Disability Status: None Hearing Impairment Visual Impairment
 Mobility/Orthopedic Impairment Other _____
Citizenship: US Citizen Permanent Resident Other non-US Citizen
How did you hear about these workshops?
 MAA Online MAA Department Liaison FOCUS advertisement/article
 PREP Brochure Department Chair Project NExT Listserv
 Other Colleague Other _____

To apply, fax or mail completed application form to:

PREP Workshops, Mathematical Association of America
1529 Eighteenth Street, Northwest
Washington, DC 20036
Fax: 202-483-5450 Phone: 202-387-5200 Email: programs@maa.org