



NAM Membership Form

Membership is for Calendar Year:

January 1 to December 31 of _____

Name: _____

E-Mail: _____

Address: _____

Institution/Employer: _____

Work Phone: _____

Home Phone: _____

Highest Degree: _____

Awarding Institution: _____

Select Appropriate Membership Type:

Student: \$30 Individual: \$50

Life: \$500 Institutional: \$150

Donation (supports NAM programs):

\$ _____

Total Amount Enclosed \$ _____

Please send this membership form and dues to:

Dr. Roselyn E. Williams, Secretary-Treasurer

National Association of Mathematicians

P.O. Box 5766

Tallahassee, Florida 32314-5766



Make check payable to NAM



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National Association of Mathematicians



Founded in 1969

NAM Promotes

- excellence in the mathematical sciences and
- the mathematical development of underrepresented minorities.

www.nam-math.org

A non-profit professional organization

History and Goals

The National Association of Mathematicians (**NAM**) was founded in 1969. **NAM** is a non-profit professional organization that has as its main objectives, the promotion of excellence in the mathematical sciences and the mathematical development of underrepresented minority mathematicians and mathematics students. It also aims to address the issue of the serious shortage of minorities in the workforce of mathematical scientists. The organization achieves its goals by focusing on six areas:

- ◆ Research in the Mathematical Sciences
- ◆ Mathematics Education
- ◆ Professional/Career Development
- ◆ Student Guidance/Development
- ◆ Databases
- ◆ Public Policy

Although the majority of members are from underrepresented groups, membership is open to all.

Enrichment Programs

These programs are aimed at guiding and developing undergraduate and graduate students who have demonstrated interest and achievement in mathematics:

- ◆ **Undergraduate MATHFest** is a mathematics conference conducted each fall for underrepresented minorities which focuses on mentoring, role models, and the development of mathematical/technical careers.
- ◆ **Faculty Conference on Research and Teaching Excellence** is a meeting held each spring consisting of short courses, workshops and presentations given by participants.

National Meetings

These meetings for faculty and professional mathematicians are aimed at developing new skills, identifying issues to be addressed in the mathematics education of students, and the creating networks that support the goals of **NAM**.

- ◆ Annual Winter Meeting
- ◆ Spring Faculty Conference on Research and Teaching Excellence
- ◆ Invited address at the MAA summer meeting

NAM's Lecture Series

- ◆ The William S. Claytor Lecture given annually at the winter Joint Mathematics Meetings
- ◆ The Cox-Talbot Address Given annually at the winter Joint Mathematics Meetings
- ◆ The Granville-Browne-Hayes Session of Presentations by Recent Doctoral Recipients in the Mathematical Sciences sponsored annually at the winter Joint Mathematics Meetings
- ◆ The Albert Turner Bharucha-Reid Lecture at the spring Faculty Conference on Research and Teaching Excellence
- ◆ The David Blackwell Lecture given annually at MAA summer meeting
- ◆ The J. Ernest Wilkins lecture given each fall at Undergraduate MATHFest

Publications

- ◆ A quarterly *Newsletter*
- ◆ *NAM Proceedings*
- ◆ Books
 - ◆ *Survey of Minority Graduate Students in U.S. Mathematical Sciences Department*, co-project directors John W. Alexander and William A. Hawkins. A joint project with MAA.
 - ◆ *The History of NAM*, by Johnny L. Houston
 - ◆ *Profiles of American Mathematicians of Color*, by Johnny L. Houston

NAM Affiliations

NAM is a regular voting member of the Conference Board of the Mathematical Sciences and is listed in the Mathematical Sciences Professional Directory. **NAM** is a participating organization in the annual Joint Winter Mathematics Meetings. **NAM** endorses and supports the Annual Conference for African-American Researchers in the Mathematical Sciences (CAARMS) held each year in June.

Membership

- ◆ Subscription to the quarterly *Newsletter*
- ◆ Access to information about conferences and workshops relevant to the underrepresented mathematical community



The membership form is on the side opposite this page.

Contact Information

Dr. Leon Woodson, Executive Director

Department of Mathematics
Morgan State University
1700 East Coldspring Lane
Baltimore, MD 21251

Office Phone: (443) 885-3776

Email: leon.woodson@morgan.edu

NAM: www.nam-math.org

NAM Newsletter: <http://nam-newsletter.org>

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