

$\pi \mu \epsilon$   
Pi Mu Epsilon—Nebraska Alpha Chapter, Est. 1928  
Membership Application

Please turn in by 2:30 pm, Wednesday, March 26, 2008

To qualify for membership, you must have

- (1) a 3.0 GPA overall,
- (2) a 3.5 GPA in all math courses, and
- (3) completed at least two semesters of calculus and at least two more classes at or above the level of calculus (e.g., Math 106, 107, 208 and one of 221 or 314).

To become a member, you must meet the qualifications, pay the (lifetime) membership fee of \$40 and attend the initiation ceremony. Members are expected to participate in the operation and activities of the chapter; in particular, you are encouraged to give a short (10-15 min) talk on a mathematical subject to a PME meeting. There are faculty members who can suggest possible topics and help you in preparing the talk.

Please include the initiation fee (a check, if at all possible, made payable to *Pi Mu Epsilon - Nebraska Alpha*) with your application, which should be turned in to Lori Mueller in Avery 203.

At the initiation ceremony, we'll give you a membership certificate. Included in your membership is a one year subscription to the PME Journal (2 issues) and life time membership to PME. Please give the exact name you want on the certificate and the address for subscription.

Name \_\_\_\_\_

Email \_\_\_\_\_

Student ID \_\_\_\_\_

Name on Certificate \_\_\_\_\_

Subscription Address \_\_\_\_\_

Are you interested in being a chapter officer? \_\_\_\_\_

The offices are President, Vice-President, Treasurer, Secretary, with a one year term; they are elected in April for the following Academic year.

You can also order a PME key-pin (for an additional \$20) or a PME honor cord (for an additional \$10). Do you want to order either? \_\_\_\_\_

Do not forget to include the additional payment with your initiation fee.

Expected Graduation Date \_\_\_\_\_

Overall GPA \_\_\_\_\_ GPA in Math classes \_\_\_\_\_ (Include only courses which fulfill requirements for a major in the mathematical sciences)

Math Courses (list number, semester, grade and, if not at UNL, topic and institution)

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