MEMBERSHIP APPLICATION FORM

APPLICATION PERIOD: Turn in your application packet to staff in MCS 470. 
Deadline: Monday, March 26, 2018, at noon.

Check that you meet qualifications, listed on the reverse side of this form.
Inquiries should be sent to: pshroff@txstate.edu

With this application form, you must submit a copy of your unofficial transcript for us 
to review your college work. The transcript must have your current GPA (overall and 
TxState) as well as all grades in all math courses you have taken here or elsewhere. 
Transcripts will be shredded afterwards, unless you make prior arrangements.

You will be notified via e-mail of your application status by the end of the day March 28, 2018. If elected to membership, your fees will be due no later than one week after 
the notification date.

| Name: __________________________ |
| Texas State University PLID: __________________________ |
| Permanent Address (Where you want The PME Journal to be mailed): |
| Street: __________________________ |
| City/State/Zip: __________________________ |
| Local phone number: __________________________ |
| E-mail: __________________________ |

If elected, I understand that to complete my application I must submit fees for the 
following by the due date (see reverse side for more about fees):

Basic Membership – certificate, pin, and dues (required): $80
Honor cords (optional, $15): ______
T-shirt(s) (optional, $15 – indicate sizes (S,M,L,X) and quantities): ______

Total: ______
TEXAS RHO MEMBERSHIP QUALIFICATIONS

1. Students who are candidates for undergraduate degrees at the institution and who have met all of the following requirements:
   a. Completed at least the equivalent of two semesters of calculus and two additional mathematics courses, at or above the calculus level, all of which lead to the fulfillment of the requirements for a major in the mathematical sciences.
   b. Have maintained the equivalent of a grade point average of at least 3.0 on a 4-point scale in all mathematics courses that lead to the fulfillment of the requirements for a major in the mathematical sciences.
   c. Have maintained the equivalent of a grade point average of at least 3.0 on a 4-point scale in all courses that lead to the fulfillment of the requirements for an undergraduate degree.

2. Students who are candidates for graduate degrees at the institution whose mathematical work is at least equivalent to that required of qualified undergraduates, and who have maintained the equivalent of a grade point average of at least 3.0 on a 4-point scale in mathematics courses during their last school year prior to their election.

3. Members of the faculty at the institution in mathematics or related subjects.

4. A person who has achieved distinction in a mathematical science, provided that the Chapter obtains the explicit approval of the President of the Society.

ABOUT FEES:
Do not submit fees until you are notified that you are elected. Check or money orders only. Make checks payable to “Pi Mu Epsilon – Texas Rho”. Submit fees in the Math Office (MCS 470) or send via snail mail to Pi Mu Epsilon – Texas Rho, c/o Piyush Shroff – Faculty Advisor, Department of Mathematics, MCS 470, Texas State University, San Marcos, TX 78666).