Pi Mu Epsilon is a non-secret honor society whose purpose is the promotion and recognition of scholarly activity in the mathematical sciences among undergraduate students at the academic institutions that have been chartered as Chapters of the Society. There are currently nearly 400 chapters nationwide. The Ohio Epsilon Chapter was chartered at Kent State University in 1956.

If you are interested in becoming a member of Pi Mu Epsilon, please fill out the application form on the second page, and return to Professor Kracht (MSB 347) by Friday, April 10, 2015.

Induction ceremony and banquet to be held Friday, April 24, 6–8 pm.

QUALIFICATIONS:

Students who are candidates for undergraduate degrees at the institution and who have met all of the following requirements are eligible for membership:

1. Completed at least the equivalent of two semesters of calculus and two additional courses in mathematics, at or above the calculus level, all of which lead to the fulfillment of the requirements for a major in the mathematical sciences.

2. 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.

3. 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.

Questions?: Contact Prof. Kracht at (330) 672-9093 or darci@math.kent.edu
2015 Pi Mu Epsilon Application

There is a one-time fee for new members of $25. Checks should be made payable to Pi Mu Epsilon and turned in with this form by **Friday, April 10, 2015** to Prof. Kracht in MSB 347.

Name: ____________________________________________
(As it should appear on the certificate. Please print neatly.)

Local Address: ________________________________

Permanent Address: ________________________________

KSU Email: ________________________________

Permanent Email: ________________________________

Banner ID: ____________ Math GPA: _______ Overall GPA: _______

List your current (this term) Math courses:

List your previous Math courses and grades: