

## Membership Application Form

Michigan Epsilon Chapter of Pi Mu Epsilon  
Department of Mathematics, Western Michigan University

**Please submit completed form to David Richter (david.richter@wmich.edu) before 5:00 p.m. on Friday March 17, 2023.** A faculty advisor will then contact you regarding your application.

Name: \_\_\_\_\_ WIN: \_\_\_\_\_

email: \_\_\_\_\_

Status (circle one): Undergraduate      Masters      Ph.D.

### Expected Graduation Date:

Please list your current Mathematics or Statistics courses and their instructors:

Course: \_\_\_\_\_ Instructor: \_\_\_\_\_

Course: \_\_\_\_\_ Instructor: \_\_\_\_\_

	Local Address	Permanent Mailing Address
Street:		
City:		
State/Postal Code:		

**To be eligible for membership in the Michigan Epsilon Chapter at WMU you must satisfy ANY ONE of the following:**

1. You have completed 48 credit hours at WMU (counting transfer credits), and you have an overall GPA of 3.0 and a GPA of 3.0 in all mathematics/statistics courses, including MATH 1220/MATH 1700, MATH1230/MATH 1710 and two additional mathematics courses, at or above the calculus level. If you are a transfer student, then at least two of these courses must have been taken at WMU.
2. You are in your second year at WMU intending to major in the mathematical sciences and you have an overall GPA of 3.2, and a GPA of 3.75 in all mathematics/statistics courses including MATH 1220/MATH 1700, MATH 1230/MATH 1710 and either MATH 2300 or MATH 2720 (or both).

3. You are a graduate student admitted to a graduate program in the Department of Mathematics at WMU and have a GPA of 3.5 in all mathematics/statistics courses taken in the last school year prior to your election. In addition, you must have completed at least one semester in the graduate program at WMU.
4. You were inducted in the Pi Mu Epsilon chapter at your previous institution, thereby qualifying you for honorary membership into the Michigan Epsilon Chapter.

Previous Institution:

**I satisfy qualification (circle all those that apply):**    1    2    3    4