

FOR STUDENTS INTERESTED IN JOINING KME

Review the eligibility rules as stated in the EXCERPTS FROM THE BY-LAWS. If you think you are eligible and would like to be considered for membership, please complete the form below and sign the release at the bottom. If the release is not signed we cannot consider you application. You will be notified about the outcome of your application in the middle of the semester in which you are applying. Please return the form to:

Professor Pedro Embid
 Department of Mathematics and Statistics
 University of New Mexico
 Albuquerque, NM 87131

APPLICATION FOR MEMBERSHIP IN KAPPA MU EPSILON

NAME Mr./Ms. _____ Banner ID _____
 ADDRESS _____
 CITY _____ ZIP _____
 E-MAIL _____ TEL _____
 MAJOR _____ GRAD STUDENT? Y/N

CURRENT MATH COURSES

Previous UNM Math Courses	Semester/Year	Hours	Grade

CURRENT MATH GPA: _____ CURRENT OVERALL GPA: _____

I am willing to allow the faculty sponsor of KME to check my official files, to allow the membership of KME to see the information listed in the application above, and to allow the membership to have the faculty sponsor's report on the check of the official files.

Signature: _____ Date: _____

EXCERPTS FROM THE BY-LAWS

Who may become a member of Kappa Mu Epsilon?

The rules of eligibility for membership in New Mexico Alpha Chapter, KME are as follows:

- Mathematics course means any course in elementary calculus or any course beyond that level which is acceptable toward a major in mathematics, provided such course carries credit of three hours or more. Upper division courses are mathematics courses numbered 300 or above.
- To comply with the national constitution, students must have completed at least three semesters of college work (this is interpreted to mean at least 45 hours at UNM and/or another college), rank in the upper 35% of students at the student's level at UNM, and be a regularly enrolled student at UNM.
- Undergraduates become eligible in one of the following ways:
 - Completion at UNM of at least three mathematics courses with at least a 3.4 grade point on all mathematics courses taken at UNM and at least a 3.0 grade point on all course work taken at UNM.
 - Completion at UNM of at least two upper division mathematics courses with at least a 3.0 grade point on all mathematics courses taken at UNM and at least a 2.8 grade point on all course work taken at UNM.
- Students holding bachelor's degrees from UNM or other colleges become eligible in one of the following ways:
 - If a graduate student in mathematics, completion at UNM of at least two mathematics courses offered for graduate credit in mathematics, with at least a 3.5 grade point on all such courses taken at UNM and at least a 3.6 grade point on all courses taken at UNM while enrolled in the Graduate School is expected.
 - If a graduate student working on a degree other than the M.A. or Ph.D. in mathematics, completion (while enrolled in the UNM Graduate School) of at least three mathematics courses with at least a 3.4 grade point on all such mathematics courses and at least a 3.6 grade point on all courses taken at UNM while enrolled in Graduate School is expected.
- Any student not eligible under any of the provisions stated above may be deemed eligible by a majority vote at a regularly called meeting, provided no national constitution rule is violated. UNM faculty members may be elected at the pleasure of the Chapter.