

Pi Mu Epsilon

Academic Qualifications

The following guidelines are applied in the semester a student applies for membership into Pi Mu Epsilon and cannot be made retroactive. Averages are computed based on courses completed at the time of application. Repeat courses are included in the computation of the average, but courses whose primary focus is teacher training (MAT 209, MAT 312, MAT 330, MAT 333, MAT 349, MAT 350, MAT 351, MAT 352, MAT 354, MAT 357, MAT 390, and MAT 400) are not included in the computation of the average. Once a student has been inducted, the guidelines will not further affect membership.

1. Regular membership (Juniors and Seniors)
 - Must have at least 17 credits in mathematics courses above MAT110 and not including courses whose primary focus is teacher training
 - Must have MAT 161, 162, 200, 261, and 311
 - Must have a 3.5 average in mathematics courses with no more than one grade below a C
 - Must have a 3.0 cumulative GPA
2. Sophomore Membership (only 2nd Semester)
 - Must have MAT 161, MAT 162, and MAT 200.
 - Must have declared mathematics as a major
 - Must have a 3.75 average in mathematics courses with no grade in mathematics courses lower than an A-
3. Transfer Students- transfer students must satisfy the requirements for general membership with the following exceptions.
 - The average in mathematics courses is computed using only those courses completed at West Chester.
 - Credits transferred in for MAT 161, 162, 261 can be counted towards the 17 needed for general membership
 - At least two courses above MAT110 must be completed at West Chester before applying for membership, and if only two qualifying courses have been taken at West Chester, the student must have no lower than a B in both courses.