The following are the requirements for admission of Nazareth College students into the New York Alpha Eta Chapter of the national mathematics honor society Pi Mu Epsilon.

1. Selection will occur during both the fall and spring semesters, while initiation will occur at least once a year, typically in the spring semester.

2. The proposed GPA and course requirements for Pi Mu Epsilon for those students whose first college matriculation is at Nazareth College follow below (the conditions for transfer students are considered separately). Class year is determined by college standing.

   **After completing the sophomore year:** At least six graded mathematics courses must be completed from the classes at Nazareth College listed under Eligible Courses*. The student must have an average GPA of at least 4.0 from all of the eligible courses. The student must also be in the top 25% of their class at Nazareth College.

   **After completing the first semester of the junior year:** At least seven graded mathematics courses must be completed at Nazareth College from the classes listed under Eligible Courses*. The student must have an average GPA of at least 3.50 from all of the eligible courses. The student must also be in the top 30% of their class at Nazareth College.

   **After completing the junior year (or any subsequent semester):** At least eight graded mathematics courses must be completed at Nazareth College from the classes listed under Eligible Courses*. The student must have an average GPA of at least 3.25 from all of the eligible courses. The student must also be in the top 33% of their class at Nazareth College.

*Eligible Courses. All of the courses below have the Mth prefix:

   113, 114, 201, 213, 302, 304, 309, 312, 320, 390, 413, 414, 415, 417, 425
3. Transfer students often begin their studies at Nazareth College with credit for mathematics courses completed elsewhere. The number of mathematics courses completed by transfer students before their arrival at Nazareth College varies from student to student. Therefore, to be considered into election into the Nazareth College chapter of Pi Mu Epsilon, the transfer student must satisfy the following two requirements:

   a) Transfer students must have completed a minimum of four mathematics courses from the list of Courses for Transfer Students while in residence at Nazareth College. They must obtain the following staggered minimum GPA in those mathematics courses taken at Nazareth College from the list of Courses for Transfer Students:

<table>
<thead>
<tr>
<th>Number of courses completed at Nazareth College from Courses for Transfer Students:</th>
<th>Minimum GPA in all of these courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>at least 4</td>
<td>4.0</td>
</tr>
<tr>
<td>at least 5</td>
<td>3.5</td>
</tr>
<tr>
<td>at least 7</td>
<td>3.25</td>
</tr>
</tbody>
</table>

   b) The combined GPA of the transfer mathematics courses accepted by Nazareth College and those mathematics courses taken at Nazareth College (from the list of Courses for Transfer Students) must satisfy the corresponding minimum requirements for students whose first college matriculation was at Nazareth College.

**Courses for Transfer Students.** All of the courses below have the Mth prefix:

201, 213, 302, 304, 309, 312, 320, 390, 413, 414, 415, 417, 425