Application for Admission to the Elementary Mathematics Teaching Major

Intended for Fall 2015 Applicants Applying for Admission in Fall 2016

Admission to the elementary mathematics teaching major is limited and requires a special application. To be considered for admission to the elementary math major, you must complete this form, attach the required transcripts and submit those materials before 5:00 PM on Wednesday, November 25, 2015. Applicants who do not submit these materials before that date cannot be considered for admission to the elementary math teaching major.

You will be notified about your admission to the math major before the open add period for SS16 ends on 1/15/16 so that if you are not admitted you can make changes to your SS16 course schedule.

Name: ________________________________
Date: ________________________________
PID: ________________________________
Email: ________________________________

Are you applying to accelerate your program? To be eligible to accelerate, you must have earned at least 56 credits before the beginning of FS15, be able to finish all requirements by the end of US17 and submit an Acceleration Grid that has been signed by your advisor.

Yes  No

Are you applying to accelerate your teacher preparation program?  Anticipated Internship Year:  2017-2018

2018-2019

Other (must explain):

Other (must explain):
Are you a member of the Honors College? Yes No

Did you receive credit for AP Math classes? Yes No
(If yes, indicate which)

• Calculus AB
• Calculus BC
• Statistics

Please list the math courses you have taken since high school. Please provide the course number and name (e.g., MTH 132, Calculus I), the institution at which you took the course (e.g., MSU, LCC, etc.), and the semester in which you took the course (e.g., FS14). You must also provide a transcript for courses taken elsewhere (unofficial transcripts are acceptable).

<table>
<thead>
<tr>
<th>Course number</th>
<th>MSU equivalent</th>
<th>Institution</th>
<th>Semester</th>
<th>Grade</th>
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</thead>
<tbody>
<tr>
<td>e.g., MATH 151</td>
<td>MTH 132</td>
<td>LCC</td>
<td>FS12</td>
<td>4.0</td>
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