INSTRUCTOR: KELIN XIA
Office: C345 Wells Hall
Phone: (517) 355-9545
E-mail: xiakelin@msu.edu

OFFICE HOURS:
Friday 12:40-14:40

SUPPLIES:
TEXTBOOK:
Custom MSU MTH 132 Calculus I,
Author: Stewart,
CALCULATOR:
No calculators are required or allowed in this class.

WEBWORK HOMEWORK
WeBWorK Homework will be done online at http://math.msu.edu/webwork. There is a $40 WeBWorK fee that must be paid. Instructions for payment and payment due date are available on the WeBWorK website.

Tentative WeBWorK homework due dates are in the Schedule. Homework assignments submitted up to 48 hours after the 100% deadline will be worth 75%. View the WeBWorK tutorial. Start working on WeBWorK homework for each section immediately after that section is covered. Submit your answers as you go along. The total of your WeBWorK scores will be scaled to 100 points (≈ 14%) of your final grade.

In addition to the WeBWorK homework there are two special WeBWorK assignments: The Gateway and the Prior to Drop Date Student Assessment. These two assignments are counted towards the 100 points, similar to any other WeBWorK homework. However, these assignments are designed to help you determine if you should stay in MTH 132. The Gateway is open the first few weeks of class. Those scoring poorly on it should meet with an adviser and consider dropping down to a lower math class. The Prior to Drop Date Student Assessment is due just before the drop date with 100% refund. Those doing poorly on it may want to consider dropping the course.

QUIZZES AND EXAMS:
There will be up to 12 weekly quizzes throughout the semester. The two lowest quiz scores will be dropped and the remaining will be scaled to 100 points (≈ 14%) of your final grade.

Exams are scheduled for Monday October 6th and Monday November 17th from 7pm to 8:30pm. The location of the exams will be announced in class at a later date.

COMMON FINAL EXAM:
The Final Exam is scheduled for: Monday, December 8th, 10:00 am-12:00 pm.
The location of the final exam will be announced in class at a later date. All students are required to take the Common Final Exam. The university has strict requirements for exceptions. The dates for the exams are fixed. The final exam is cumulative. The exam will be closed book and closed note. Note that travel is not a sufficient excuse to have an exam scheduled on a different day.
COURSE GRADING:
Your course grade will be based on:

<table>
<thead>
<tr>
<th>Point Decomposition</th>
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<tbody>
<tr>
<td>100 pts</td>
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<tr>
<td>150 pts</td>
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<tr>
<td>150 pts</td>
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<tr>
<td>100 pts</td>
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<tr>
<td>200 pts</td>
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<tr>
<td><strong>700 pts</strong></td>
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</tbody>
</table>

In addition, you must take the final examination in order to pass the course.
Final grades will be determined by:

<table>
<thead>
<tr>
<th>4.0 Grade</th>
<th>0.0</th>
<th>1.0</th>
<th>1.5</th>
<th>2.0</th>
<th>2.5</th>
<th>3.0</th>
<th>3.5</th>
<th>4.0</th>
</tr>
</thead>
<tbody>
<tr>
<td>% Grade</td>
<td>[0,55)</td>
<td>[55,60)</td>
<td>[60,65)</td>
<td>[65,73)</td>
<td>[73,80)</td>
<td>[80,85)</td>
<td>[85,90)</td>
<td>[90,100]</td>
</tr>
<tr>
<td>Point Grade</td>
<td>[0,385)</td>
<td>[385,420)</td>
<td>[420,455)</td>
<td>[455,511)</td>
<td>[511,560)</td>
<td>[560,595)</td>
<td>[595,630)</td>
<td>[630,700]</td>
</tr>
</tbody>
</table>

This scale may be curved throughout the semester to be more lenient. Such a curve is at the discretion of the calculus coordinator and instructor.

LECTURE NOTES
The Mathematics Department is currently developing supplemental lecture notes for MTH 132 that are free for your use. Because these notes are new they may contain mistakes or unclear remarks. The first student to find and submit each mistake/correction will earn 1 point up to a maximum of 10 points. These points will be added to your grade at the end of the semester. The validity of each submission (and the points awarded) are at the discretion of the notes’ creator.

OTHER IMPORTANT LINKS / READING MATERIAL:
- Attendance / Policy for Missing a Required Assignment
- Tips for Doing Well in This Class
- Course Objectives
- HERE are MSU’s policies concerning: - Academic Honesty
  - Confidentiality
  - Accommodations for Students with Disabilities
  - Disruptive Behavior
  - Attendance
- HERE are MSU’s important dates.
- Math Learning Center
- MTH 132 Course Description