Calculus I Spring 2014

Course website: The syllabus for this course and assignments will be available through the course website which is located at

```
http://www.math.uky.edu/~ma113/s.14/
```

This handout only covers a few of the most important items from the syllabus. Please visit the course website and read through the complete syllabus. Information that applies to all sections will appear at the course website. Your instructor may have additional policies that apply to your section.

**Textbook:** The textbook for this course will be *Calculus*, *Early Transcendentals*, 2nd edition by J. Rogawski. The full text will likely be used for three semesters of Calculus at UK, MA 113, MA 114 and MA 213. A single-variable text is available that includes the material for MA 113 and MA 114. Both texts are available with optional access to an online version of the book. A paper back edition is custom published for UK, but you may also use the standard version of the textbook.

**Grading:** Your grade in MA 113 will be based on four exams, web homework, six written assignments and attendance in lecture. Your grade in MA 193 will be based on attendance in recitation and your grade in MA 113.

**Exam dates:** There will be four exams for this course given at the following dates and times. Please make every effort to attend each exam.

Exam 1 5-7 pm, Tuesday, 11 February 2014 Exam 2 5-7 pm, Tuesday, 11 March 2014 Exam 3 5-7 pm, Tuesday, 15 April 2014

Exam 4 8:30-10:30 pm, Wednesday, 7 May 2014

Web Homework: This course will use web homework on the system WeBWorK at

http://courses1.webwork.maa.org/webwork2/uky-ma113/

Your username to log in will be your link blue id with all letters upper case, for example CRONA222, and your password will be your eight digit student id number. For most students, this number begins with a 1, for example 12345678. Do not include the initial 9. Students who add after the start of the semester may write russell.brown@uky.edu to request an account.

**Recitation worksheets:** In each recitation you will work on a problems with fellow students. The first three worksheets are attached to this document. The full packet is available at the course website and beginning with the fourth recitation, students are expected to bring the day's worksheet to recitation.

Academic honesty: Students are encouraged to work together on web homework and written assignments to understand a problem and to develop a solution. However, the final product must be your own work. Copying during examinations is not allowed. Cheating or plagiarism is a serious offense. For more details on the University policy on academic dishonesty, please visit

http://www.uky.edu/Ombud/ForStudents\_AcademicIntegrity.php. January 12, 2014