Calendar for Math 4581, Classical Mathematical Methods in Engineering.

Classes begin on May 16. Hand-in assignments will be presented on the following dates: May 30, June 6, June 13, June 20, June 27, July 11 and July 18. Each of these dates is a Monday. All assignment may be completed with open books, notes, and computers. Students may choose to accept the assignment according to their schedule subject to the following guidelines: Students should try to accept each test within two weeks after it has been presented and should try to finish it within 24 hours after accepting it.

There will be a final exam presented on August 1. This exam may also be completed with open books, notes, and computers. It would be good if all work were finished by September 1. All work is asked to be completed by September 15.

All tests should be sent to jherod@tds.net.

The material covered in each assignment is as follows:
May 30: Lectures 1 – 6,
June 6: Lectures 7 – 15,
June 13: Lectures 16 – 20 and 44
June 20: Lectures 21 – 26
June 27: Lectures 27 – 31
July 11: Lectures 32 – 36
July 18: Lectures 37 – 42 and 45

The final exam will count as three smaller assignments. These ten grades will be added to comprise the grade for the course. Cutoffs seem to cause problems for one or two students every term. I will maintain the standard: above 90 is an A, from 80 to 89.99 is a B. I do not discuss test n after you hand in test n+1.

As much as possible, the attitudes expressed in the notes found at
http://www.math.gatech.edu/~herod/conted/Async.html/

will prevail. In that regard, I will be “off campus” from July 16 until July 20. I may be unable to read email while away. No work should be sent during that time. Other dates to be off campus may arise. These will be posted on the bulletin board.