Math 2602, Section D
Lecture: T/Th 9:35-10:55 in Howey L2
Recitation: M/W 11:05-11:55

Lecturer: Kevin Costello
Office: Skiles 137
E-mail: kcostell@math.gatech.edu
Phone: 5-7530
Office Hours: Tue: 4:00-5:30, Thu: 1:00-2:30

Teaching Assistants:
Section D1 (Skiles 256): Ian Rogers
Office: Skiles 140
E-mail: irogers@math.gatech.edu
Office Hours: Mon: 10:00-11:00 and Tue: 1:30-2:30 (both in Skiles 140)

Section D2 (Skiles 243): Nathan Chenette
Office: Skiles 146A
E-mail: chenette@math.gatech.edu
Office Hours: Tue: 11:00-12:00 (in Skiles 146A), Wed: 2:00-3:00 (Math Lab in Skiles 257)

Section D3 (Skiles 271): Kristina Kaylen
Office: Skiles 230
E-mail: kkaylen3@gatech.edu
Office Hours: Monday: 2:00-3:00 (in Skiles 230)

Textbook: Linear and Discrete Mathematics, custom version for Georgia Tech

Course Website: www.math.gatech.edu/~kcostell/Math2602

Topics to be Covered:
My plan is to roughly follow the syllabus at
http://www.math.gatech.edu/academic/courses/index.html?class=2602

However, this may change. Keep an eye on the course website for updates as the semester goes on

Homework:
Homework assignments will be announced in class and also posted on the course website. Typically assignments will be announced on Tuesday or Wednesday and due in section the following Wednesday. Late homework will typically not be accepted! While you are welcome to collaborate on homework assignments, you must write up your own solutions to each assignment.
Tests and Final Examination:
There will be three 50-minute long tests, tentatively scheduled for Jan 28, Mar 4, and Apr 1. These dates will be confirmed at least one week in advance) All of these examinations will be closed book, and closed notes. Generally there will not be make up examinations. If you will be missing an examination due to athletics/university-sponsored events, please let me (Costello) know well in advance so we can work something out.

The final examination for this class is Wednesday, April 29th from 8:00 to 10:50 AM. Again, it will be closed book and closed notes.

Grading:
Your grade will be a weighted average of your scores on the homework, quizzes, and final examination. The weighting will be

- Homework: 10%
- Tests: 18% each (54% total)
- Final Exam: 36%

Letter grades will be based on cutoffs at least as favorable as 90%+=A, 80%+=B, 70%+=C, 60%+=D. A “satisfactory” midterm grade will correspond to a 60% average on the work so far through the term.

Other Resources:
The Math Lab in Skiles 255 offers free tutoring from 11-5 on Monday-Thursday. Not all tutors may be equipped to deal with Math 2602 – check the schedule on the Math Lab website (http://www.math.gatech.edu/academic/undergraduate/mathlab.html), which should be finalized in the next couple weeks.

The Honor Code:
The Georgia Tech honor code is avilable online at honor.gatech.edu. Any violations of this code (including violations of the collaboration policy on homeworks or the use of illicit material on examinations) will be reported to the Dean of Students.