Course: 21-228 Discrete Mathematics MWF 2:30–3:20PM, BH-A51
Instructor: Clifford Smyth, csmyth@andrew.cmu.edu Wean 6218, office hours M 3:30-4:30PM, F 10-11AM (these may change)
TA: Kerry Ojakian, keo@andrew.cmu.edu PPB 342 (physical plant building), M 1-2:30, Th 1:45-3
Web page: http://www.cmu.edu/blackboard (HW assignments and announcements will be posted here.)
Class notes: http://www.math.cmu.edu/~af1p/DM/DM.html
The following (non-required) textbook covers 3/4 of the material in the course: Introductory Combinatorics by Kenneth P. Bogart (If you want to get it, any edition is fine.)

Grades
Almost weekly homeworks 10%, three tests 20% each, final exam 30%.

- The Statement on Academic Integrity as outlined in the Student Handbook will be enforced. You are encouraged to study with other students but any assignment submitted should be your own work.

- Show all of your work. If a sufficient explanation of your reasoning does not exist, you may not ANY get credit for an otherwise correct problem.

- No calculators, computers or other electronic device on any exam.

- Please provide me with documentation if you have a valid reason for missing an exam. Valid reasons include serious illness (with doctor’s note), religious observance (notify me before the date) or University-sponsored event.