

MATH 2610
Discrete Mathematics for Computer Science
Spring 2005
Chad A.S. Mullikin

General Information : Lectures will be held Tuesday and Thursday from 9:30am-10:45am in room 212 of Conner Hall and Wednesday from 10:10am-11:00am in room 240 of Poultry Science. There will be some class time allowed for solving problems. However, it may be the case that this is not sufficient. If you need more help, you are *encouraged* to come talk to me during my office hours. My office hours will be Tuesday and Thursday 11:00am-12:00pm and Wednesday 11:30am-12:30pm (or by appointment).

Contact Information :

e-mail : chadm@math.uga.edu

Web Page : www.math.uga.edu/~chadm/uga_courses/math2610/spring05

Office : Boyd 601A

Textbooks : The text that we will be using is Discrete Mathematics and Its Applications by Kenneth H. Rosen, 5th Edition.

Homework and Tests : It is critically important that students of mathematics and computer science work problems. Simply following along in class is rarely sufficient. I will regularly assign problems that I feel are important and I will collect them weekly. Of these problems I will select two or three problems that I will grade after I collect them. The lowest homework grade will be dropped.

There will be three closed book in class exams as well as a cumulative final examination. The exams will be given roughly every four weeks.

Any student with a valid excuse for missing an exam must obtain permission to reschedule well before the examination date. Please let me know of any conflicts immediately. Late homework will not be accepted.

Tentative Test Dates

Test 1 : Thursday February 10, 2005

Test 2 : Thursday March 10, 2005

Test 3 : Thursday April 7, 2005

Final Examination : Thursday May 5, 2005

Grading :

Tests :45%
Quizzes :25%
Final Exam :30%

$90 \leq \mathbf{A}$
 $80 \leq \mathbf{B} < 90$
 $70 \leq \mathbf{C} < 80$
 $60 \leq \mathbf{D} < 70$
 $\mathbf{F} < 60$

The course syllabus is a general plan for the course; deviation announced to the class by the instructor may be necessary.