Math 321 – Discrete Mathematics I

Section Number: 14868 ... 226 Hubbard Hall
Instructor: Mark Arrasmith
Time: 10:30 – 11:20 Monday, Wednesday and Friday
Text: Discrete Mathematics and Its Applications, 6E, Rosen
Office: 219 Jabara Hall
Office Phone: 978-5264
Office Hours: 12:30 – 1:30 Monday to Thursday (and by appointment)
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Notes: Welcome to Discrete Mathematics. Some hints to get through this course . . .

Put at least two or more hours a day working on this subject outside of the classroom. Learning mathematics is about doing and not just listening to lectures. So spend extra time studying and working problems.

Your presence in class is important for you to understand the material, but coming to class is your responsibility. If for any reason you miss a class find out what you missed by contacting me. And come to class on time.

I have office hours to help you with any problems you have in my course, so use them. If you cannot come during my office hours contact me and we will try to find a time that will work for you.

Lectures: Please do not talk to other students during the lecture. But I encourage you to ask questions and contribute when asked. Please have all phones silent.

Homework: Homework will be collected on Mondays.

Exams: Four in-class exams will be given over the semester. The final exam will be a comprehensive exam. It will be given on: **Wednesday, December 15 at 10:00 a.m.**

Mathematics Education: College of Education students in teacher preparation programs should go to the web site below for additional needed information:
 http://webs.wichita.edu/depttools/depttoolsmemberfiles/COEdHome/COEDSyllabusinformation.pdf

This is a (+ -) ABCDF course.	Weights:
A : above 93	Homework: 15 points
A- : 90 - 93	Exam 1: 15 points
B+ : 87 – 90	Exam 2: 15 points
B : 83 – 87	Exam 3: 15 points
B- : 80 - 83	Exam 4: 15 points
C+ : 77 – 80	Final Exam: 25 points
C : 73 – 77	
C- : 70 - 73	
D+ : 67 – 70	
D : 63 – 67	
D- : 60 - 63	
F : below 60	