MA 103 Finite Mathematics

Winter 2002

Instructor	Dr. Roxin Zhang
Textbook	Finite Mathematics, 4th Ed., Maki and Thompson
Office Hours	MWF 10:00 - 10:50, TR 9:00 - 10:00
Prerequisite	MA100(C-) or Math Placement
Software	Microsoft Excel.
Contents	Sets Probability Linear Models and System of Linear Equations Matrix Linear Programming Mathematical Finance
Homework	Exercise problems will be assigned after each lecture. Students are expected to do the homework and participate in the discussions during the following lectures.
Tests and Quzzes	There are three types of tests: Quizzes - Quizzes/projects will be given on a regular basis. Midterm - Tentatively scheduled in the 7th week. Final exam - A comprehensive exam.
Attendance	Attendance will be checked randomly and will be calculated into the grade. Remember that the poor attendance is one of the primary causes of failing a class.
Grading	Grades are calculated according to the quizzes, midterm, final exam and the attendance. The weights are: Assignments 50 % Midterm 20 % Final exam 25 % Attendance 5 %
If you have a need for disability-related accommodations or services, please inform the Coordinator of Disability Services in the Disability Services Office at 405 Cohodas (227-1550). Reasonable and effective accommodations and services will be provided to students if requests are made in a timely manner, with appropriate documentation, in accordance with federal, state, and University guidelines.	