Course syllabus –MA103 Finite Math – Summer ‘04

Class Time and location: 12:30 PM, Mon – Thurs, NSF 1209

Instructor: Richard Balding
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Office hours: by appointment

Course objective :

This course has three main parts; 1) a review and extension of algebra skills, 2) the mathematics of finance, and 3) introductory probability and statistics.

Requirements:

1) Attendance is required and will usually be taken. Excessive absences may result in a drop in your grade (remember – each class represents 2 ½ days of class). In case of an illness, you will be responsible for keeping up with class work and notifying me if you want the absence excused. **On days of tests or quizzes, you must call or e-mail me before class to be excused.**

2) Homework will be assigned at the end of most classes. Most of the time the homework will not be collected, but is essential to the learning of the material. The best way to learn math is to do math.

3) Your final grade will be determined from a combination of the points achieved from your collected homework (if any), quizzes, tests and the final exam. There will be 4 or 5 tests and the final (and possibly quizzes on smaller amounts of material). The final will be worth about 1 ½ tests.

Required Materials:

1) Finite Mathematics, by Berresford and Rockett, Houghton Mifflin, 2001.

2) IBM Thinkpad (TI interactive) or graphing calculator

Material to be covered:

We will cover most of chapters 1 – 6

Grading scale: (Approximate)

90-100%	A's
80-89.9%	B's
70-79.9%	C's
60-69.9%	D's
below 60%	F

DISABILITY STATEMENT

If you have a need for disability-related accommodations or services, please inform your professor or the Office of Student Support and Disability Services at 1104 University Center (phone: 227-1737) 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.