UNIVERSITY OF NOTRE DAME
DEPARTMENT OF MATHEMATICS

January 12, 1994

<u>INFORMATION FOR STUDENTS IN MATH 323, SPRING 1994</u>

<u>INSTRUCTOR</u>: Professor George Kolettis 309 comp/math bldg. Phone: 631-6457
Office Hours: By appointment or 1:15 - 2:15 MWF

<u>TEACHING ASSISTANT</u>:   Deyun Wu 355 comp/math bldg.

<u>TEXT</u>: "Introduction to Probability and its Applications" by Richard L. Scheaffer.

You are encouraged to read each section before it is covered. You are expected to bring the text to each class. To do well you must keep up with the homework and review frequently.

<u>SYLLABUS</u>:   We expect to cover most of the book.

<u>EXAMINATIONS</u>: There will be three tests, all at the regular class time, and a final exam.

TEST I	Friday, February 4 (in class)
TEST II	Wednesday, March 2 (in class)
TEST III	Wednesday, April 6 (in class)
FINAL	Thursday, May 5 (8 - 10 a.m.)

Test problems will be multiple choice and will be similar to lecture examples and homework problems.

<u>GRADING</u>:   The three tests and final exam will be corrected and graded uniformly. Each of the three tests will be worth 100 points, and the final will be worth 150 points. Each homework assignment will be graded, and the homework total will then be scaled so that it is worth 50 points. Letter grades will be based on total points out of the 500 possible.

<u>HOMEWORK</u>: Homework will be assigned almost every class and is due at the end of the next class. Homework will be accepted one class period late, but not after that. Before you begin an assignment you should carefully work through both the examples done in class and those in the text.

<u>ABSENCE FROM EXAMINATIONS</u>:   A student who is absent from an examination without an official excuse shall receive a grade of zero for that examination. A student who is officially excused shall not be penalized. If you miss a test for any reason, you should call your instructor or the Mathematics Department as soon as possible.

<u>PROBLEM SESSIONS</u>:   Problem sessions will be held on Tuesdays and Thursdays from 7:00 - 8:00 p.m. in room 326 comp/math bldg. These will be conducted by Mr. Wu, the TA for the course.

<u>HONOR CODE</u>:   Testing will be done under the Honor Code. On homework, you are allowed and encouraged to work together, but what you hand in should not be merely copied.