

ACMS 60850, Fall Semester 2019

August 20, 2019

Instructor: Andrew Sommesse (sommese@nd.edu)
170 Hurley Phone: 631-6498
Time/Place: T&Th: 11AM to 12:15PM in Haggar Hall 117
Office Hours: T&Th 12:30PM - 1:30PM.
Class Website: www.nd.edu/~sommese/ACMS19F60850

Teaching Assistant: Luyi Shen
Office Hours: Mondays, 12:30PM - 1:30PM (in Crowley 205)

Examinations, homework, and grades: There will be two examinations worth 100 points and a final examination worth 150 points. The final exam will be a two hour exam covering all the material of the course with emphasis on the material covered after the second exam.

Homework will be assigned regularly, and is an integral part of the course. Typically homework will be assigned on Thursday and collected the following Tuesday. You are allowed and encouraged to use your notes and any library books while doing the homework.

Both examinations and the homework are conducted under the honor code. While cooperation in doing homework is permitted (and encouraged), copying is not.

Homework will be worth 100 points. Thus the total number of possible points for the semester is 450. The numerical break points for letter grades (A, A-, B+, ...) will be based only on the test scores and the homework.

We will follow

G. Grimmett and D. Strizaker, Probability and random processes, Oxford, 3rd edition, 2001.

Exam 1: Thursday, October 10 (in class).
Exam 2: Thursday, November 21 (take home).
Final: Friday, December 20 at 10:30AM - 12:30PM.
The final will probably be take home.

The most recent version of this handout plus other useful materials can be found at www.nd.edu/~sommese/ACMS19F60850.