

CSC C63 Spring 2016

Instructor: M. Molloy

Text: Your choice of:

Introduction to the Theory of Computation by Sipser

The Nature of Computing by Moore and Mertens

Grading Scheme:

Assignments	20%
Midterm	35%
Final Exam	45%

There will be a total of 4 assignments.

You must get a grade of at least 40% on the final exam in order to pass the course.

Course Structure: The course material falls into two related topics:

(1) Computability, (2) Computational Complexity.

If a student must miss a midterm/assignment then s/he must notify the instructor *before* the test begins/assignment is due; email is usually the best way. If you miss the midterm without permission, you will receive a score of 0. Arrangements for a missed midterm/assignment will be made only for *very good documented* reasons.