## YALE UNIVERSITY DEPARTMENT OF COMPUTER SCIENCE

CPSC 467b: Cryptography and Computer Security

Professor M. J. Fischer

Handout #2 August 27, 2013

## Highlights from the Syllabus (Fall 2013)

## **Official Course Data:**

CPSC 467 01 (12559) /CPSC 567 01 (13923)	Final exam scheduled (Group 37)
Cryptography and Computer Security	12/16/2013 M 7.00p
Michael Fischer	Skills QR
MW 2.30–3.45 AKW 000	

**Course Website:** Check the course website regularly. All assignments, lectures, etc. will be posted there. The course website is available at

http://zoo.cs.yale.edu/classes/cs467/2013f/index.html

**Syllabus:** The syllabus is available on the course website. Make sure to read it carefully. Pay special attention to the policies on plagiarism and submitting your work.

**Teaching Assistant:** Ewa Syta is the teaching assistant for this course. You can email her at ewa.syta@yale.edu or see her during her office hours (TBA).

**Exams:** The exam dates are firm. Avoid scheduling other commitments on those days.

**Course Account:** You *must* request a course account for this course *even if you already have a Zoo account*. You will be unable to submit your assignments without it. To obtain your course account (and Zoo account if you don't have one), go to

http://zoo.cs.yale.edu/help/accessing-zoo.shtml

and follow the instructions there. Do not wait. Do it now. I will be unsympathetic for late submissions due your not having followed this instruction.

**Problem Set 0:** Your first problem set is already posted on the course web site. This is a mandatory but ungraded problem set. See website for details!