

## Introduction to Computer Science E10 – Lecture 5

### **Lecture, September 9, 14:15–16, U28**

We covered chapter 2 of the textbook and covered up the the file manager of section 3.2 in chapter 3.

### **Lecture, September 13, 8:15–10, U37**

We will cover up through section 3.4 in the textbook (we will cover section 3.5 later, along with some other security-related topics).

### **Lecture, September 20, 8:15–10, U37**

We will cover up through section 4.4 of chapter 4 (section 4.5 will be covered later in the course). We may begin on chapter 5.

### **Discussion section: September 22, 12:15–14, U28**

Discuss the following problems from the textbook in groups of three or four.

- Page 155: Problem 3.
- Page 160: Problems 1, 2, 4.
- Pages 164–165: Problem 3, 13, 15, 23, 25, 26, 35, 36, 38, 40, 43.
- Pages 167–8: 1, 2, 3.

## Assignment due 12:15, September 29

Late assignments will not be accepted. Working together is not allowed. (You may write this either in English or Danish, but write clearly if you do it by hand.) Submit a PDF file through the Blackboard system. Remember to explain your answers.

1. Page 137 (119): Problem 53 (Note that the question is asking how you could use the fact that there is more than one processor.)
2. Page 164 (146): Problem 14
3. Page 165 (147): Problem 27
4. Page 166 (148): Problem 37