

ENCM 369 Winter 2010

Correspondence between lectures and reading from the course textbook ...

(Thanks to a student who sent an early version of this list to Dr. Norman by email!)

Lecture Number	Date	Related Reading
1	January 12th	none
2	January 14th	Chapter 1
3	January 19th	2.1, 2.2, 2.3
4	January 21st	2.4 (review, not covered in lecture), 2.5, 2.7
5	January 26th	2.8
6	January 28th	2.8
7	February 2nd	2.8, 2.13, 2.9
8	February 4th	2.6, 2.10
9	February 9th	2.10, 2.12
10	February 11th	2.12, 2.4 (review), 3.1, 3.2
11	February 23rd	2.4, 3.1, 3.2
12	February 25th	3.2
13	March 2nd	3.3, 3.4
14	March 4th	3.5
15	March 9th	3.5
16	March 11th	4.1, 4.2, 4.3
17	March 16th	4.3, 4.4
18	March 18th	4.5
19	March 23rd	4.5, 4.6
20	March 25th	4.7, 4.8, 4.9
21	March 30th	4.10, (4.11 only if interested), 5.1, 5.2
22	April 1st	5.2, 5.3
23	April 6th	5.2, 5.3, 5.4
24	April 8th	5.4
25	April 13th	6.1, 6.3
26	April 15th	6.3

Please keep in mind that some sections were covered much more carefully than others in lectures and labs. For example, Section 4.6, on the basic hardware organization of a pipelined processor, was covered in detail, while Sections 4.7-4.9, on dealing with data hazards, control hazards, and exceptions, were not covered nearly so thoroughly. Remember this while preparing for the exam--the big marks will be for topics on which a lot of lecture and/or lab time was spent.