FINAL Exam in 332:423 Telecommunication Networks — Fall 2002

Date: Monday, December 16, 2002
Time: 9:00–11:00am (in the morning)
Place: Physics Lecture Hall

Closed book and notes. NO calculators. NO sheet with formulas.

Exam covers the following topics (**Class Notes Part III, Pages 1–27+Section 6.4**):

Section 6.4 (Window Schemes for Congestion Control)
Chapter 7 (Section 7.1–7.4)
Chapter 9 (IP, Sections 9.1. and 9.3, see also class notes)
Chapter 11 (SONET and ATM, Section 11.7, see also class notes)
Class Notes, 2nd generation of optical networks

Recitation Problems from Chapter 7 are 7.1–7.6

Problems will be assigned from Chapters 6 and 7. Theoretical questions will be given from the remaining topics (IP, ATM, SONET, and 2nd generation of optical networks).