

Midterm Exam Information

- Date: Friday, October 15
- Location: SAL (Computer Science Building), Room 101
- Time: 4:00~6:00 PM (Sessions 1 & TBA), 6:00 ~ 8:00 PM (Sessions 2 and 3). Local DEN students can attend any session of their choice. If you can't make your time slot and would like to take it in the other time slot, you **MUST** come to my office and present your proof. The room capacity is 150 and I have 250 students so I need to make sure that the students are divided evenly between the two slots (i.e. TDM!!!!). Just to make things clear, NO body taking the exam in the first slot is allowed to leave the exam before it is over. So if you finish the exam early, you would stay in the room until the time slot has expired.
- Exam is closed book, closed notes with only one 5"x7" (both sides) formula sheet (Post Card Size) allowed. There should not be any definitions, graphs, etc. in your cheat sheet, just equations. If you are not sure whether some information you may need is allowed to be written contact me (NOT the TAs). A calculator with new (fresh) batteries is required! All questions on the Midterm must be addressed to me **ONLY** (TAs have **NOTHING** to do with midterm)
- Exam will cover all material discussed up to and including the lecture on October 14. You are responsible for all lecture notes, discussion session notes, and Textbook readings.
- Format of Exam:
 1. T/F, MC questions
 2. Fill-in Blanks (Short Analytical)
 3. Analytical (Throughput, Delay, Bit/Transmission Rates, Bandwidth, Switching, Modulation, Multiplexing, error detection and control and flow control)
- Material included:
 - a) Class Notes (Up to and including the charts titled "Data Link Control")
 - b) Discussion Session Notes (Up to and including October 13)
 - c) Chapter 1: Entire
 - d) Chapter 2: Sections 2.1 ~ 2.5, 2.7, 2.8
 - e) Chapter 4: Sections 4.1, 4.2
 - f) Chapter 5: Sections 5.1, 5.2, 5.4

Office Hours (in PHE418)

- Tuesday/Thursday (Regular office hours this week and next)
- Saturday, October 9, 9:00 ~ Noon (refreshments are welcomed!)