

## Midterm Exam 2 Reading List for CSC 467/567

### **Congestion Control (Slide Set 3\_3 congestion control)**

- Slides 1 to 33

### **Traffic Policing Slides (Slide set: 3\_4 Traffic Policing)**

- Slides 1 to 13

### **Admission control (Slide set 3\_5\_Admission Control)**

- All slides

### **QoS routing (Slide set 3\_6\_QoS routing)**

- Slides 1 to 22
- Slides 36 to 51
- Slides 57 to 58

### **Switch and Router Architectures (Slide set 4\_Switching)**

- Intro (Slides 1 to 18)
- Packet Switching (slides 20 to 54)
- Buffer Placement (Slides 65 to 95)

1. The first question consists of a few sub-questions on various concepts requiring short answers.
2. Although queueing and max-min are not specified in the reading-list above, students are expected to know these and apply.
3. CSC 567 exam will be different from CSC 467.
4. Bring in a non-programmable calculator
5. I will provide required formulas for queueing models if necessary