ECGR 6185/8185, Spring 2010: Lab 5

# Student 1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# Student 2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

# Lab checkout

1. LEDs flash as requested \_\_\_\_\_\_\_\_
2. LEDs status displayed on the LCD as specified \_\_\_\_\_\_\_\_
3. Messages on the LCD is in the correct format \_\_\_\_\_\_\_\_
4. LCD messages match the states of the LEDs \_\_\_\_\_\_\_\_
5. LEDs status messages to the PC are sent as specified \_\_\_\_\_\_\_\_
6. Messages displayed on the PC screen is in the correct format \_\_\_\_\_\_\_\_
7. PC messages match the states of the LEDs \_\_\_\_\_\_\_\_

# Grading requirements

1. Comments written as specified in requirements \_\_\_\_\_\_\_\_
2. Requirements for Interrupts followed in code \_\_\_\_\_\_\_\_
3. Requirements for Round Robin Scheduling followed in code \_\_\_\_\_\_\_\_

# Comments: