#### **Announcements/Reminders**

- Exam 1 is Tuesday
  - During normal class time
  - Held in the testing center
  - You MUST reserve a seat
     http://www.utdallas.edu/studentsuccess/testingcenter/

• Homework 2 due date postponed. Now due:

# Thursday Feburary 8th @ 11:59:00 pm

# CS3377 Support via LUG on Slack:

- https://ecsutd.slack.com/messages/lug.
- Anyone with a utdallas.edu email address can register.
- The server saves state, so no bouncer is needed unlike e.g. IRC.
- First-party iOS and Android apps exist.

# Agenda

- Questions on Program 2
- TCLAP

- File Reading/Writing
- Compiler options -g, -W, -O
- touch
- Make

#### <Punt to PowerPoint>

### **Homework**

### Read:

Linux Essentials: Chap 12

### References

These lecture notes are for:

Course Number: CS 3376

Course Title: C/C++ Programming in a UNIX Environment

Much of the material contained in these notes comes from the instructor and student materials provided with the books and other resources listed in the Syllabus.