

CS 367 - Introduction to Data Structures

Tuesday, March 1, 2016

Midterm Exam 1

- TONIGHT, March 1, 5:00 pm
- Lec 1: room 3650 of [Mosse Humanities Building](#)
- Lec 2: room 1351 of [Chemistry Building](#)
- Lec 3: room 6210 of [Social Sciences Building](#)
- UW ID REQUIRED
- See posted exam information

Program 2 due 10 pm Sunday, March 6th

Last Time

Queue ADT

- concept
- chain of nodes implementations

Circular Array Data Structure

Tree Terms

Priority Queue ADT

- concept
- operations
- implementation options

Today

Exam mechanics

Sample questions solution (bring a copy)

Next Time

Heap Data Structure

- insert
- removeMax

Java's Stack, Queue, PriorityQueue