

Final Review

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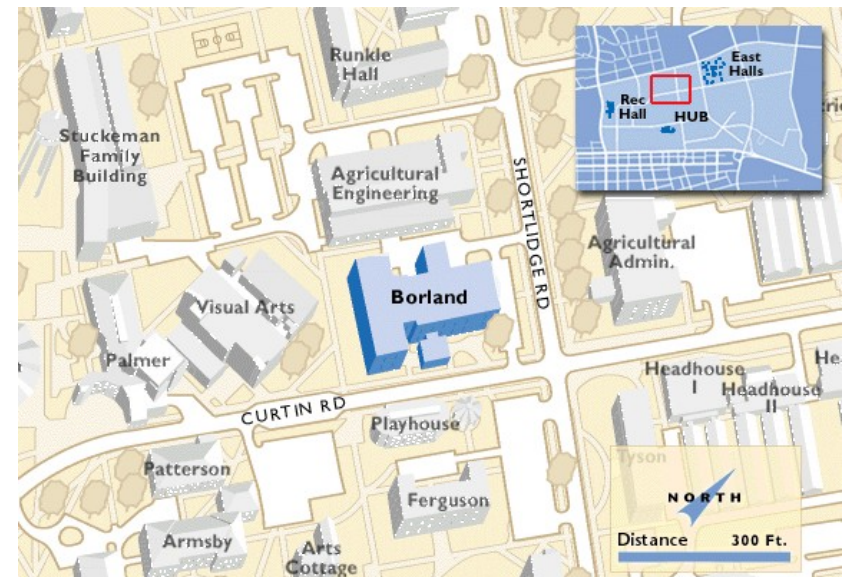
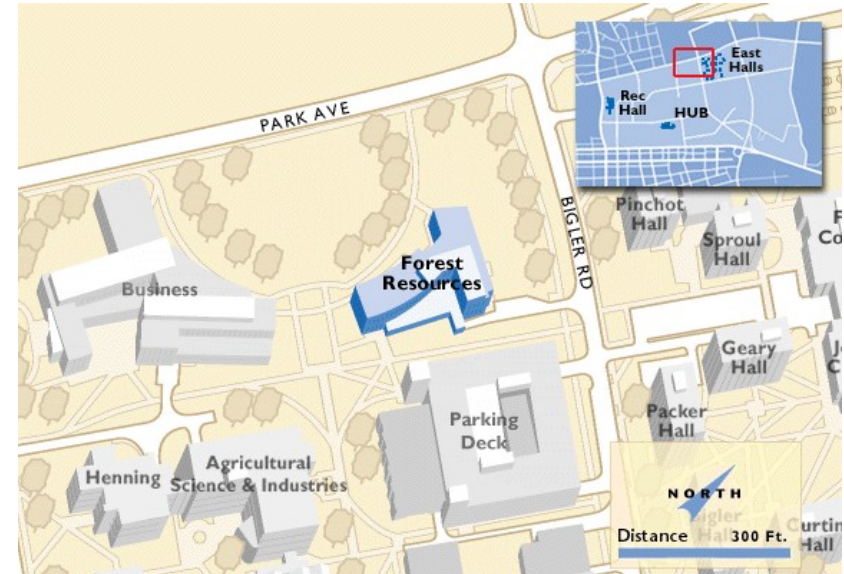
Format

- Same as Midterm 2
 - **50 minutes**
 - 1/3 short 3-point knowledge questions
 - 1/3 medium 5/6-point synthesis questions
 - 1/3 long 10-point comprehension questions



When and where?

- Monday, May 5
- Section 1
 - 10:10am – 11am
 - 112 Forest Resources Building
 - Across Bigler from East
- Section 2
 - 6:50pm – 7:40pm
 - 112 Borland Building
 - Corner of Shortlidge and Curtin, by North



Material

- Focused on material since Midterm 2...
 - Low-level I/O
 - Signals
 - Abstract data types
 - Network programming
 - Concurrency
 - Version control
 - Readings



- ... but can include material from anywhere in the course
 - Unix, the OS, and abstractions
 - C basics and build processing
 - Arrays, pointers, and strings
 - Shell programming
 - Types, structs, and unions
 - Bit manipulation
 - Memory management
 - Regular expressions
 - Debugging
 - Input and output



Now it's your turn

