

# Preview of Coming Attractions, Project Work Time

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Rose-Hulman Institute of Technology

Computer Science and Software Engineering

# Exam 2, Monday at 7 PM

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- Same format as exam 1
- Paper part and computer part
- Covers all of our Python work, including skills needed for SET project
  - Includes assigned readings from Zelle chapters 1-11.

# Resources for Paper Part

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- Textbook
- Sheet of notes:
  - Single 8.5 by 11 page (both sides)
  - Whatever you want on it
  - Prepare this carefully!

No  
Sharing!

# Resources for Computer Part

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- Any printed or handwritten material you choose (notes, books, printouts, ...)
- Your computer, with power adapter and network cable
  - Computer and anything actually on it
  - Network, but only to access your own SVN repository and any material directly reachable from the CSSE 120 ANGEL and web sites for this term

Optional exam review Question & Answer session Friday 2<sup>nd</sup> hour  
Place O259

# Questions About Exam?

# C You Soon!

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- Beginning next session, class format changes
- You will:
  - Watch some short videos before class
  - Complete a take-home quiz during videos
  - Hand-in quiz at start of class
  - Work on the next "homework" assignment during class (hopefully not much of it will be left for homework), with lots of help from instructor and TAs
  - Come to class with head phones to review videos

# Before Next Class

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- Complete Game of SET implementation
- Prepare five minute presentation for the class
  - Quickly show that your program works
  - Plan (and time) what you will do so you can show off the coolest parts
  - Describe your design, show us a little bit of code
- Watch the first two C videos
- Complete the take-home quiz over the videos

# Team Project Work

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- Demo session 19 milestone
- Continue working on next milestone
  - Project enhancements!
- Schedule team time to finish project work before next class