Introduction to Software Engineering
End of Quarter Administrativa

CMPS115-01 – Fall 2015

Richard Jullig

Important: No Quiz3

- ## There will be no Quiz3

  - If you achieved an average greater than 80% on quiz1 and quiz2 then you don't need to take the final (although you may)

  - Total Quiz/Final score
    = max(final score, 0.5 final + 0.25 quiz1 + 0.25 quiz2)

- ## Final exam

  - Cumulative

  - Expect some questions similar to quiz1 and quiz2

  - Design patterns, mapping UML into code, testing and QA may also be on Final (proportional to coverage in lecture)

Final Project Submission/Final Presentations

- For a list of items that are part of final project submissions
  - Cf. Piazza > Resources > Project Resources > FinalProjectSubmission.pdf

- Final Presentation template
  - Cf. Piazza > Resources > Project Resources > FinalPresentation2015F

- Final Presentations
  - Last week of class (Monday 30 Nov, Wednesday 2 Dec, Friday 4 Dec)
  - Each presentation should last about 10 minutes
    - Including time for questions and answers
    - Be sure to practice your presentation
    - Upload your presentation to the Google folder at
      Piazza > Resources > Project Resources > Final Presentation Upload Link

Final Project Submissions/Testing and Known Problems

- ## Guidelines for unit and system testing
  - Cf. Piazza > Resources > Project Resources > SystemUnitTestTemplate.pdf

  - Using the above document as a (loose) guide line, describe what testing you performed at the unit and system level

- ## Known Problem List
  - Cf. Piazza > Resources > Project Resources > WorkingPrototypeTemplate.pdf
  - Essentially, any problem you report will not negatively effect your project evaluation.

Final Project Submissions/User Documentation

- For user documentation guidelines
  - Cf. Piazza > Resources > Project Resources > UserDocumentationUserStory.pdf
    - Ignore the references to Sprint2

  - Your user documentation should enable a user to install and run your product, including an explanation of the key functionality.

Final Project Submissions/Acceptance Test

- Acceptance Tests
  - When: Tuesday, 6pm-8pm
  - Where: TBA (probably in the lab rooms BE-316 and BE-302)
  - Detailed schedule: TBA
    - You are welcome to attend the demos of other teams
  - All team members need to be present for the acceptance test of their project
    - Exceptions need to be cleared with prof beforehand
  - Be prepared to
    - demo your product
    - Demo particular user stories
    - Explain the design/architecture of your system
    - Describe the extent of individual contributions
    - Show the contents of your GitHub repository

Project Reflection Essay

- For guidelines for the Project Reflection Essay
  - Cf. Piazza > Resources > Project Resources > ProjectReflectionEssay.pdf

  - Due date: 4 Dec 2015, 12:00pm **(noon)**
  - Submit on eCommons
    - Assignment Project Reflection Essay