<table>
<thead>
<tr>
<th>Week 9-10+</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
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</thead>
<tbody>
<tr>
<td>Monday</td>
<td>• Midterm II review</td>
<td>• Groups</td>
<td>• Midterm II [Notkin gone]</td>
<td>• No section</td>
<td>• Progress report due</td>
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<tr>
<td>Tuesday</td>
<td>• Groups</td>
<td>• Project Pres. I</td>
<td>• Project Pres. II</td>
<td>• Project Pres. III</td>
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<tr>
<td>Wednesday</td>
<td>• Individual retrospective due</td>
<td>• Team retrospective due</td>
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<td>Thursday</td>
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<td>Friday</td>
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What is in the final release?

- Updates to the key documents – SRS and SDS++
  - You need not update every detail, but substantive changes must be made
  - Parts can be marked as done or not done (for example, stretch features)
  - Update the initial schedule – how you thought you would spend your time – with a schedule showing how each member actually spent the time (which likely differs significantly from the plan)
    - You may want to look at logs, email exchanges, etc. to get information that is, ideally, accurate to within a person-day or two for each task
- Make sure your code repository is clean, building instructions are accurate and concise, your bug database is up-to-date, etc.
Demos

- Tuesday, Wednesday, Thursday (probably)
  - 10:30AM in EE 003 Wednesday
  - 9:30AM in JHN 075 Tuesday and Thursday
  - No class on Friday (if no demos then)

- Maximum 15 minutes
  - Test in projection in advance – difficulties are charged to your time
  - *Practice in advance* – note that 20% of 15 minutes is only three minutes

- Three major parts
  - A live demo of your system (~50-60% of the time)
  - Reflections on your team’s experience, especially things you did not properly anticipate (~20-25%)
  - Q&A (~20-25%)
Team Retrospectives
From the entire group

- This is a chance to look back and compare what you thought you would do, and how you thought the project would proceed, with what actually happened.
- Facts (1-2 pages)
  - Have you completed the major commitments from your original SRS?
  - What about the extra features and frills you listed? If not, why not?
  - Did you add any additional features that were not listed in the SRS?
  - What ended up being your team members' actual roles vs. expected roles?
  - What occupied the majority of each team member's time and workload? How did this differ from plans and expectations?
  - Where did you spend too much/little time, and why?
- Insights and observations (1-2 pages)
  - Any major surprises for the team (ranging from team interaction to technology issues)?
  - Are you proud of the team and of the project? Why/why not?
  - What are (up to) three specific decisions you would change if you were going to do it again?
  - Any advice to future 403 students and project teams?
  - Anything else you want to make comments on?
Individual Retrospectives
From each person

• If you feel that the team retrospective does not accurately describe what your role was in the project, please explain
• If you feel that the team retrospective does not accurately describe what the roles of other specific team members were in the project, please explain
• If specific team members deserve extra kudos, please explain
• If specific team members did not live up to their commitments, please explain
• Are you proud of the team and of the project and of your own effort? Why/why not?
• Were there any major surprises for you beyond those described in the team retrospective?
• Anything else you want to make comments on

• About a page, doesn’t need to cover all of these items if there is nothing to say about them
Minor change to due date

• Both retrospectives are due Tuesday June 5 at 11PM
Grading

• We will get our grades in by the deadline
• If you have questions about your grades after the fact, send me email
For those of you graduating…

- Congratulations!
- Good luck!