

# INF 117 Project in Software Engineering

Lecture Notes ~ Spring Quarter, 2008

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Set 9 - Preparing for the showcase event

## Calendar

MAY 2008

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
4 Week 6	5	6	7	8 Code Iter #1 Code Review #1 Proj. Plan #1	9 Code Iter #2 Code Review #2 Proj. Plan #2	10
11 Week 7 Mother's Day	12	13	14 Stud. Pres-Code Order 3,4,1,2 Team App: #3 Peer Eval #3	15 Code Iter #2	16 Team Log #3 Prfm Demo #1 w/ Cust	17
18 Week 8	19	20	21 Stud. Pres-3-Min Order 4,1,2,3 Peer Eval #4	22 Code Iter #3 Test Plan II #3 (incl Unit Tests) Proj. Plan #1	23 Demo #2 w/ Cust	24
25 Week 9	26 Memorial Day	27	28 Stud. Pres-3-Min Order 1,2,3,4 Team App: #4 Peer Eval: #5	29	30 Demo #3 w/ Cust	31

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## Announcements

### K Schedule Demos ASAP

- Let me know of the Dates/Times/Locations by Wednesday (or ASAP)

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3

## Show Case Event

### K What is it?

- An opportunity to demonstrate your work

### K When is it?

- June 12<sup>th</sup>, 4p-7p

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4

## Show Case Event (2)

### K Who will be there?

- Faculty / Staff
- Clients
- Alumni
- Potential Employers
- Other Project Classes

### K What do you need to do to prepare?

- 3-4 - Minute Presentation
- 5-Minute Demo

### K Do you have to attend?

- Yes
- Will it effect my grade if I don't?

■ YES!

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5

## 3-Minute Presentation Format

### K Three Slides (optional 4)

#### • Slide #1

- Introduce the Client
- Team & Team Members
- Project Goal

(can summarize on another slide)

#### • Slide #2

- Summarize the main requirements
  - Top 3-5 features

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6

## 3-Minute Presentation Format (2)

### Slide #3

- What was cool/interesting?
- What did you learn in this class?
  - ▣ Focus on what you didn't expect
    - Could be technical
    - Could be relationships/communication issues
  - ▣ Pleasant & Unpleasant surprises
    - Obstacles
    - What went better than expected?

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7

## 5-Minute Demo

Each team will have a station

### Prepare a 5-minute Demo

- Focus on most prominent features in the system
- Each member of the team should practice the demo

Be prepared to go into more depth if necessary!

Each member of the team should be able to discuss ANY aspect of the project in detail

Be prepared to answer questions

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8

## Additionally...

Create a poster board

Possibilities... for example your team can...

- put up some screenshots
- display parts of each of the deliverables
  - ▣ Requirements (UML diagrams)
  - ▣ Design (class, sequence... etc...)
  - ▣ Testing... etc...
- tie them all together

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9

## Other Possibilities

Your team can have handouts...

Explain your project... similar to poster board

Remember – BE PROFESSIONAL!!

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10

## Time to Prepare

4 more presentations...

Wed, May 14<sup>th</sup>

- 10 minute presentation / 5 minute Demo
- Be sure to discuss Project Plan (and changes to previous project plans)

Wed, May 21<sup>st</sup>

- 3- Minute Presentation – 5 minute Demo

Wed, May 28<sup>th</sup>

- 3- Minute Presentation – 5 minute Demo

Wed, June 4<sup>th</sup>

- Final Presentation (10 Minutes) – 5 minute Demo

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11