**Requirements** (http://eecs.oregonstate.edu/capstone/finalnotebook.html)

A short introduction to the project.

* Who requested it?
* Why was it requested?
* What is its importance?
* Who was/were your client(s)?
* Who are the members of your team?
* What were their roles?
* What was the role of the client(s)? (I.e., did they supervise only, or did they participate in doing development)

Your original Requirements Document.

* This needs to be the *original* document, showing what you thought, at the time, was the project definition.
* This needs to include the original Gantt chart.

How did the project change since the original Client Requirements Document?

* What new requirements were added? What existing requirements were changed? What existing requirements were deleted? Why?
* Use the same table format you used in your Requirement Status Update Table:

|  |  |  |  |
| --- | --- | --- | --- |
| * 1 | * Requirement | * What happened to it | * Comments |
| * 2 | * Requirement | * What happened to it | * Comments |
| * 3 | * Requirement | * What happened to it | * Comments |

* What was the final Gantt chart?

Your team weekly reports. **Late in the quarter, there will be a link here to get to all your old P3s.**

Your final poster, color-printed on 8.5"x11" paper. If you don't have access to a color printer, I will print it for you. Let me know.

Project documentation.

* How does your program work? What is its structure? What is its Theory of Operation? (Block and flow diagrams are good here.)
* How does one install your software?
* How does one run it?
* Are there any special hardware, OS, or runtime requirements to run your software?

How did you learn new technology?

* What web sites were helpful? (Listed in order of helpfulness.)
* What, if any, reference books really helped?
* Were there any people on campus that were really helpful?

What did you learn from all this? **One per team member.**

* What technical information did you learn?
* What non-technical information did you learn?
* What have you learned about project work?
* What have you learned about project management?
* What have you learned about working in teams?
* **If you could do it all over, what would you do differently?**

Be honest here -- no B.S.

Appendix 1: Essential Code Listings. You don't have to include absolutely everything, but if someone wants to understand your project, there should be enough here to learn from.

Appendix 2: Anything else you want to include. Photos, etc.