

GUIDELINES FOR YOUR PROJECT OVERVIEW PRESENTATION, 3/10/11

Each project group in CS 6110 must present their overview on Thu 3/10/11. If you have multiple people in your group, each one may please highlight what he/she will be working on.

I am expecting you to be doing a survey of what is out there, what tools you might use, etc. and decide on a project that can be finished well (with interesting results) in about three weeks. It will be good to keep a week to do a careful writeup (of about 6 pages in LNCS format). If you want to bounce your ideas off me, feel free to send an email.

On 3/10/11, I am expecting each project group to present five well designed slides covering these points:

- A project title, also naming the group members
- Brief description of the problem/situation being studied. Please expand on this during your presentation.
- What correctness issues are of interest? Name a few worrisome bugs or testing goals or other criteria that must be met by the code/artifact.
- What approaches are relevant/promising?
- What will you deliver (a verified model, a tool usage experience report, a new tool, benchmark data, etc.)

If you have difficulties with the last two bullets, we can have an in-class discussion of what might make sense to explore. If you mail me the slides ahead of time (in PDF or PPTX) I'll allow you to project off my laptop.