

# Fall Design Review Poster Presentation Guidelines

Terry Wang Rev A

### Preparation



- Have a short 1-2 minute story about your project and practice it for the inevitable "what is you project about?"
- Make sure those manning your poster display have actually reviewed the poster, understand the story/message, and can talk about their contribution the project
- Not all answers will be or fit on your poster, it's okay to bring supplemental materials for reference (e.g., project definition, product specification, other documentation)
- Consider having handouts on 8.5" x 11" with a smaller poster on one side and additional contact information on the other
- Arrive on time

## Presenting



- Have eye contact with the viewer and introduce yourself
- Take your time, enunciate properly, and project a clear presentation of your story, message, and ideas
- Don't read your poster. Use the graphics on your poster to support an informal conversation about your project
- If you don't know the answer do not make one up. Its okay to say "I do not know the answer to that question"
  - If the question is within the scope of your project, you politely say you'll do some research and get back to the viewer if she is interested
  - If the question is out of scope, simply say the question is beyond the scope of the project
- Focus on the viewers. It's okay to be social when there are no visitors but when viewers are present, break away from your social conversation and address the viewer

#### Viewer Feedback



The following questions were provided for viewers to evaluate past poster presentations:

- 1. What is the project goal and what are the requirements?
- 2. What engineering principles are needed in this project?
- 3. How is the team organized?
- 4. Can you tell me your contribution?
- 5. What is your budget?
- 6. Was health and safety ever an issue as you worked on this project?
- 7. Are the illustrations are clear and compelling?
- 8. Is the delivery clear, polished, confident
- 9. Did you face ethical issues in your project?
- 10. What Codes or Standards did you use?
- 11. What contemporary issues are most relevant to your project and how does your project address them?
- 12. If you were to continue working on this problem after you graduate, describe three resources you would likely use to continue to improve the knowledge and skills needed for the project.

#### Poster Presentation Checklist



☐1-2 minute story and message about your project
☐Team members know their contribution to the project
☐Bring supplemental information
☐ Have handouts as necessary
☐Presenter greets people
☐Presenter is able to give a concise synopsis of poster
☐Presenter is ability to explain all graphs and sections
☐Presenter speaks fluently and enunciates well
☐Presenter has questions to ask viewer (e.g., have I answered your question?)