

ELEC 3040/3050 Oral Presentation (during final lab period)

- Team presentation, with members speaking approximately equal amounts of time.
- Presentation should cover the final system design and testing
- 10 minute time limit, including time for questions and speaker change.
- Use presentation software (PowerPoint) to organize the presentation.
- Presentations are to be loaded onto the laptop prior to the start of the lab session, so that speakers can begin immediately when it's their turn.
- Bring 2 hard copies of the presentation, in "handout" form with 3 slides per page.
- Presentation will be graded using the posted rubrics.
- Project demonstration to be done separately for the GTA (immediately after the presentations, if not done before.)

Relevant ELEC/ECPE Program Outcomes:

3. Graduates of the ELEC/ECPE program will have the ability to design an electrical component or system, including hardware and software elements, to meet desired needs.
5. Graduates of the ELEC/ECPE program will have the ability to design and conduct experiments to acquire needed data, and to analyze and interpret data to solve engineering problems.
8. Graduates of the ELEC/ECPE program will have proficiency in communicating ideas and information orally and in writing