Hacettepe University Department of Electrical & Electronics Engineering

ELE 401-402 GRADUATION PROJECT GUIDE PAGE

Poster Presentation Guidelines

ELE 401 - 402 students are required to prepare posters to present the contents of their projects. This document aims to guide the students and their instructors for a successful presentation of their achievements.

Instructions:

- Posters are prepared to present the results of a project in a concise and visual manner. Poster presentations are made up of information arranged on A4 sheets in landscape mode (horizontally). There should be a minimum of 5 and a maximum of 10 such sheets.
- 2. Every presentation must have one title page, one introduction page and one page of conclusions.
- 3. The title page must include the title of the project, student name and id number, and instructor's name.
- 4. Other possible parts of the poster presentation may include sections such as brief overview of the work done, significant results, impact of your results on relevant applications, and discussion.
- 5. The students should arrange the information in such a way to make the posters as self--explanatory as possible. Only the key points and most significant results of the project should be included.
- 6. The posters should be prepared by computer using software such as Latex, Word, Scientific Word, Power Point or others. Handwritten posters will not be accepted.
- 7. For letter size use 'times new roman' with font size 32 or larger.
- 8. The posters should be designed to attract attention. Large lettering, graphics and color may help.
- 9. Minimize the use of text. Use diagrams, figures, tables, charts and plots instead of text as appropriate.
- 10. When multiple sheets are used to make up your poster presentation, please plan on arranging the flow in a columnar (downward) fashion. Start at the top left and end at the bottom right. Bring tacks, pins or scotch tape to post your sheets.
- 11. Any parameters that are in Equations must be clearly defined and units should be included
- 12. All figures should be clearly defined with captions. Axes labels should be indicated and units should be included.