

Guidelines for Paper Presentation

Duration of Presentation : 20 mins (for each group)

Marks : 10 (10 percent of total course grades)

- Your presentation should conclude well within the time limit. Please allocate some time for questions (from other students) as well.
- Ideally there should not be more than 10-12 slides in your ppt. Still you can have additional slides at the end of ppt.
- Slide 1: Your first slide should clearly mention “Title of Paper”, “Authors of the Paper” and your details (including Group ID).
- Since you are presenting a published paper, add only required references.
- All group members should be present during the presentation. Every member should take part in the presentation.
- All group members should be ready to answer questions on all topics irrespective of how you are dividing topics within your group.

Guidelines for Project Mid Review

Prepare a report (in IEEE format) with a brief description of progress in your project.

Your report should contain these topics (other than any titles you wish to add):

- **Abstract:** An overall summary of your project.
- **Introduction:** A brief literature survey and description of your project.
- **Method:** List of all methods that you are using or will be using. This title should include the “probabilistic graphical model” that you are using / will be using.
- **Experiments and Results:** Any experiments that you have done till now with obtained results (if any).
- **Observations:** What are your observations from your current state of experiments?
- **Individual Contribution**
- **Future prospects:** What would you like to modify/ add for your project final review?
- **References**

Note: Since you would not have concluded your projects yet, do write it as a brief report of around 2 pages (max 3 pages). You can later edit this document to submit as your final project report.