

Date	February 01, 2022 (Wednesday)
Lab	03
Course Code	CSE 4836 - Pattern Recognition Lab
Topics	Project proposal

Guidelines:

- **Expecting** a brief presentation on your project proposal.
- **Time:** 05 minutes
- **Coverage:**
 - Introduction, problem statement
 - A few related papers & datasets
 - Possible project outcomes (feel free to add anything else that you think is relevant).
 - References
- **Type of project:**
 - The project should focus on any exciting problem where Deep Learning is applicable.
 - The scope of the project is not limited to image data.
 - Since it is a term project, I don't expect that you'll do something ground-breaking (great if you can do it!). However, I expect you to pick a problem with research potential. If the work is interesting enough, it can be continued even after graduation.
 - Marking will be based on your implementation depth and the final report (will post a separate guideline later).
 - It's okay if the work is in a similar domain to your thesis. But make sure that the problem statements are different.
 - Some project ideas from previous years are available in the sheet.
- Mention how this project is different from your thesis work.
- The presentation will be followed by a Q/A session.
- Once the presentation is finished, submit the slide as an assignment.