- 1. Students have to **submit** the following items **before attending the Project's Final Presentation** (According to Lab Schedule).
 - a. Final project report in pdf and word format.
 - b. Complex Engineering mapping.(submit Week 13)
 - c. Soft copy of source files (code) and associated data in zip file.
 - d. Project demonstration video

For Example,

If your group no is A1-G-1, then your PDF/doc/project name will be A1-G1_Report/A1-G-1_CEP.

^{**} Name of the documents will be **Your_Group_Number_FileName**.

Reporting Format

Group_ID:
Project Name:

(If uploaded: version control system: project directory)

Project members: Name, Registration No.

1.	Motivation and Problem definition in details
2.	Objectives (+output)
3.	Benefits of the project: • The Engineer and society : Effect on Society
4.	Investigation (Related works) : literature review / feasibility study / Knowledge profile
5.	Project management (Time -Table) and finance (Module wise)
6.	Solution methodology: show different types of diagram (ER, DFD, UML: Class/Object/state/Activity/Use case/etc.) • Project developing resource (Model, pattern, framework, API, Dataset, etc.)
7.	Risk Analysis: Facing problems to develop your solution: Occurrence solution (Stack-overflow, Quora: post/image)
8.	Final Project: sample image
9.	Learnings from this work
10.	Deployment: How can I run your source code in my device??