Best Practices for making presentation (not to be included in the presentation)

- Use bullets and images instead of long sentences and paragraphs

- Use only good resolution images

- Practice at least once

- Should not have sloppy mistakes in the presentation

- You are free to use any styles for the presentation

- Both the teammates should be equally prepared. Any one would be asked to make the presentation.

EW1: Final Evaluation

Project Title

Team member names

Team ID

TA

Motivation or Background

- Explain motivation and/or background using a few use cases.

- Describe in a few bullet points and images/diagrams

Problem Statement

- Write your problem statement in a few bullet and sub bullet points in one slide

Proposed Design

- Mapping of requirements from problem statement to sensor/control/actuator parameters

- Block diagram

- Explain design in few bullet points

- Circuit diagram

Demo

- Include video of working of your project
- You will also have to give a demo during evaluation

Key Performance Indicator

- Think of suitable metric to measure performance of proposed design. For example:
  - How effective is the solution in terms of hardware complexity and time response

  - How easy to control the circuit parameters

  - Practical deployment complexity

  - Cost efficiency

  - And so on ....

Cost of the Solution

Contributions from team members

Remark

- List any other remark that you wish to highlight
    - Technical challenges
    - Feasibility of the giving problem statement
    - Learnings from the project

Learnings from the project

References

- List the internet sources used