<Spring 2016- Basic Engineering Design for Electronics Engineering >

Title of Your Design Project Proposal

Team name

Member name

Advisor: Prof. Je-Won Kang

1. Abstract

(Abstract for the project, including the motivation, the goal, and the expected contribution.)

1. Introduction (can be the same as the Introduction of your previous proposal with some minor modifications)
   1. Motivation

(The problems that you have found in the real world. Also describe the proposed approach to solve the problem and the reason why the solution is appropriate to the problem.)

* 1. Related Work

(Existing solutions or related works with the project)

* 1. Summary of Expected Contributions

(Creativity, improvements, as compared to the previous works)

1. Background

(Background knowledge that may be required for understanding the core technologies used for the project. If needed, cite some books, patents, research works, etc.)

1. Proposed Design
   1. Overview of the project

(Overview, systematic diagrams, and/or flow charts to show the concept of the project)

* 1. Implementation

(Progress of the implementation and detailed component-wise design/analysis in the project.)

* 1. Future work

(Future plan/future works to the final demonstration, including expenses and time lines. Some expectations when the work is completed.)

1. References
2. Self-Review

(Review yourself, e.g. ideas from brainstorming, implementation, design components assigned to you, etc.)

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