Proposed Project Title

Name of student

Roll No.

Name of the guide(s)

Contents

- Introduction
- Project Description
- Literature survey
- Preliminary results (if any)
- Research Gaps
- Objectives
- Methodology
- Equipments required/used
- Results and Discussion
- Conclusion
- References

Introduction

- Briefly introduce the proposed work topic giving detail why it is important to study/investigate the problem in light of the current research status (both national and international)

Maximum slides: 2-3

Literature Survey

- Present published research work and applicable Standards (e.g. IS codes, etc.) in the last 10 years at national level, international level and in the department in the following format:

Journal/conference /Thesis(Year of publication)	Author(s)	Title	Methodology/setup/model/ technique used	Summary of the Conclusi ns

The journals selected for the review must be published by ASCE, ICE, Elsevier, ICI, IGS, Springer, ASTM, KSCE, JCI, SCI and any other similar professional society.

Maximum slides: 5-8

Preliminary Results (if any)

Maximum slides: 1-2

Research Gaps

Present a summary (tabular form) of

- **What is agreeable** in the published research and applicable Standards in context of the proposed topic?

- Points which the former research **does not focus on.**

- Points which are **not properly addressed** or something is **lacking** in the current research/books etc.

- Points which are complex as available in the current research, books, etc. And you are trying to refine/ simplify these.

Maximum slides: 1

Objectives

Enlist objectives (3 or 4), identified in light of the research gaps...

Maximum slides: 1

Methodology

Give a flow chart showing the proposed methods, test set-ups, procedure, etc. in sequence to achieve the identified objectives.

Maximum slides: 1-2

Equipments

Give a list of the equipments/tools/software required/used to achieve the identified objectives of the study.

Maximum slides: 1

Results and Discussion

Show the results of the project in the form of table, graph, chart and discuss them.

Conclusion

Conclude the project work in various points.

Maximum Slide: 2

References

Give a list of the references used in the proposed work to identify the problem; choose test set-up/method; frame the scope of the work, etc.