



## **Project/Thesis Presentation Guidelines**

### **Guidelines for Project/Thesis Proposal Presentation:**

1. **Title Page:** Suggested to use following format given bellow.

“Project/Thesis Title”

Presented by

Name:  
ID:  
Batch:  
Department of CSE

Supervised by

Name:  
Designation:  
Department of CSE

Day Date Month Year

2. **Outline Page:** Outline page contain the indexing of your presentation.  
Suggested to cover following topics.

### Outline

- Introduction
- Objectives
- Motivation
- Feasibility Study
- Methodology/ Tools & Technologies
- Proposed Model (Diagram if any)
- Cost- Benefit Analysis
- Project Scheduling
- Conclusion

- 3. Introduction Page:** Discuss the introduction about your proposal.
- 4. Objectives Page:** Briefly describe the objectives of your proposed project.
- 5. Motivation Page:** Describe why choose this project and how inspired to do this.
- 6. Feasibility Study:** Focus on your literature review/background study about your proposed project(study about related available project)
- 7. Methodology/Tools & Technologies:** Discuss your research methodology or tools & technologies to implement your project.
- 8. Cost-Benefit Analysis:** Total estimated cost to implement your project and how user benefited from your project. What is the relationship between total cost and corresponding benefits?
- 9. Project Scheduling:** Time schedule to implement your project by following a System/Software Development Lifecycle.(at least 40% of total work should be completed for 2 credit mid defense).
- 10. Conclusion:** Write the conclusion of your proposed project.

## **Guidelines for Project/Thesis Mid-Defense (2 credit) Presentation:**

**1. Title Page:** Suggested to use following format given bellow.

<h1>“Project/Thesis Title”</h1>	
<b>Presented by</b>	<b>Supervised by</b>
Name:	Name:
ID:	Designation:
Batch:	Department of CSE
Department of CSE	
Day Date Month Year	

**2. Outline Page:** Outline page contain the indexing of your presentation.  
Suggested to cover following topics.

<h2>Outline</h2>
<ul style="list-style-type: none"><li>▪ Introduction</li><li>▪ Objectives</li><li>▪ System Design<ul style="list-style-type: none"><li>• Data Flow Diagram (if necessary)</li><li>• UML Diagram(if necessary)</li><li>• Use Case Diagram(if necessary)</li><li>• E-R Diagram(if necessary)</li><li>• Class Diagram(if necessary)</li><li>• Database Design(if necessary)</li><li>• Any others.... (if necessary)</li></ul></li><li>▪ System Implementation</li><li>▪ Conclusion &amp; Future Work</li></ul>

**3. Introduction Page:** Discuss the introduction about your project.

- 4. Objectives Page:** Briefly describe the major objectives of your project.
- 5. System Design:** Must cover the overall complete design of your project. Suggested to use activity diagram, UML diagram, Use case Diagram, E-R diagram, Database Design, Database Normalization etc. if applicable. Must complete your total design before start our implementation/coding.
- 6. System Implementation:** Describe your implementation details up to current status of your project. You can use any video demonstration of your implementation if necessary.
- 7. Conclusion & Future Work:** Write the conclusion of your project and future plans/remain tasks that you will complete in next semester.

## **Guidelines for Project/Thesis Final-Defense Presentation:**

- 1. Title Page:** Suggested to use following format given bellow.

<h1>“Project/Thesis Title”</h1>	
<b>Presented by</b>	<b>Supervised by</b>
Name:	Name:
ID:	Designation:
Batch:	Department of CSE
Department of CSE	
Day Date Month Year	

- 2. Outline Page:** Outline page contain the indexing of your presentation. Suggested to cover following topics.

<h2>Outline</h2> <hr/> <ul style="list-style-type: none"><li>▪ Introduction</li><li>▪ Objectives</li><li>▪ System Design</li><li>▪ System Implementation</li><li>▪ Testing &amp; Evaluation</li><li>▪ Result Analysis &amp; Discussion</li><li>▪ Conclusion &amp; Future Work</li></ul> <hr/>
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- 3. Introduction Page:** Discuss the introduction about your project.
- 4. Objectives Page:** Briefly describe the major objectives of your project.
- 5. System Design:** Must cover the overall complete design of your project. Suggested to use activity diagram, UML diagram, Use case Diagram, E-R diagram, Database Design, Database Normalization etc. if applicable.
- 6. System Implementation:** Describe complete implementation procedure of your project. You can use any video demonstration/necessary figures of your implementation if necessary.
- 7. Testing & Evaluation:** Describe the testing and evaluation phase of your implemented project (Alpha testing, Beta Testing etc.)
- 8. Result Analysis:** Describe the result/outcome of your project.
- 9. Conclusion & Future Work:** Write the conclusion of your project and future work/clue to extend your project in future.