



Thesis Proposal Defense Presentation

Date: April 16 to April 19, 2024, from 9 AM to 5 PM

Venue: Computer Science Department

Student Attire: Formal with Black/Gray Coat

Student Preparation: 3 hard copies of Thesis Proposal (Chapters 1 to 3 and Appendices A to E) and Prototype. Snacks, Lunch, and Merienda.

1. Oral presentations are 45 minutes in their entirety. 15 minutes for presentation and 30 minutes for Q&A/comments.
2. The PowerPoint presentation should include the following:
 - i. Title Slide – 1 Slide *//include your adviser*
 - ii. Background of the Study – Max of 2 Slides
 - iii. Statement of the Problem – 1 Slide
 - iv. Objectives – 1 Slide
 - v. Scope and Limitations – 1 Slide
 - vi. Summary of Related Work (Synthesis) – 1 Slide
 - vii. Conceptual Framework – 1 Slide
 - viii. Theoretical Framework – 1 Slide *//remove if NO Algorithm(s) is used*
 - ix. Research Design – 1 Slide *// overall strategy of your experiment, not the definition*
 - x. Respondents – 1 Slide *//who and where*
 - xi. Data Collection (Techniques, Instruments, and Procedure) – Max of 3 Slides *//also present your questionnaire here*
 - xii. Statistical Tools – 1 Slide *//show the formula and how it is computed*
 - xiii. Analytical Tools – 1 Slide
 - a. If SD and there is a database in your system, present ERD/DFD; or
 - b. Flowchart/Diagram of your system
 - xiv. Technical Tools – Max of 2 Slides *//list the software, hardware, and their cost in table*
 - xv. Deployment and Testing – Max of 2 Slides
 - xvi. Prototype Presentation *// for a proposal with IoT, bring your 3D model*
3. The PowerPoint presentation should not be wordy and should only contain bulleted information, which will serve as a guide for the presenter. Please do not copy and paste sections of your thesis documentation into your PowerPoint slides. Use the 7x7 Rule, 7 words per line, maximum of 7 lines per slide.
4. Due to the number of thesis presentations, we will not be able to provide a summary of comments or questions. Hence, it is the responsibility of the students/researchers to take note of the comments made by members of the panel.

Presentation Flow

1. Student Researchers will present their proposal comprehensively, aiming to convince the panel of the need for their study.
2. Following the complete presentation, a Q&A session will commence.
3. The Panel will decide on whether to accept or reject the proposal.
4. Rubric on next page.