

IMPORTANT: FIRST DISSERTATION PROGRESS ASSESSMENT

1 message

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Dear Third-Year Students,

We would like to inform you about the upcoming First Dissertation Progress Presentation scheduled as follows:

- Date: April 24th (Wednesday) for ISM students only
- Date: April 25th (Thursday) for CSN students only

Venue and Presentation Time:

- Panel A: Computer Automation Lab
- Panel B: Room R50
- Presentation Time: 8:30 am (prompt start)

Panel arrangement:

On April 24th, Wednesday (ISM only)

- 1. Panel A: Will assess students from serial 1 to 39 for ISM.
- 2. Panel B: Will assess students from serial 40 to 78 for ISM.

On April 25-Thursday (CSN only)

- 1. Panel A: We will assess students from serial 1 to 32 for CSN.
- 2. Panel B: We will assess students from serial 33 to 63 for CSN.

Presentation Contents:

Title Slide 1: Include student names and supervisors' names.

Slide 2-Problem Statement: Briefly state the problem in one or two line or one image, just to remind the panel of what you are doing (the shotter, the better).

Slide 3:Objective One: Describe methods used and summarize results. If you did some data collection, show the dates, location, number of people, period (why, who, where, where), and the obtained results in brief.

Slide 4:Objective One continue: Show using one or two Tables summarizing SRS document as the deliverable of the first objective, including the hardware, software and user requirements.

Slide 5:Objective Two: Present requirements for solution development. Including the architecture designs, database designs, block diagrams and circuit diagrams (the diagrams are based on the nature of your work)

Slide 6:Objective Two continue: Architecture, database, block, and circuit diagrams. (remainig parts of the diagram from slide five)

Slide 7:Conclusion and Future Work: Summarize findings and outline next steps for your dissertation.

Important Notes:

- Keep presentations concise, limited to seven slides.
- Emphasize visual content over text. (two reduce presentation time.)
- Provide details on methods used in each objective.
- Bring one printed copy of SRS and SDD documents.

For specific details regarding supervision, titles, and panel links, please refer to the following Google Sheet: https://docs.google.com/spreadsheets/d/1UEL-VuozYQhmJ8hb_WrBk9TIEr8aHGz7IFiXD_-WiGk/edit?usp=sharing

Please ensure your attendance and preparedness for the presentation.

All the best

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