

## **Guideline for Proposal presentation [ $\leq 10$ Mins]**

### 1. Introduction and Literature Review: ( $\leq 2.5$ Mins)

- a. Present a succinct introduction on the problem and give some preliminaries
- b. Highlight research gaps (and hence core contributions): a gap-contribution mapping may be presented here.
- c. When discussing literature, mention <author, year>; a list of references at the end of a presentation is not that meaningful. Preferably, present a brief table with all results discussed.

### 2. Objective and Outcome: (< 1.5 mins)

- a. Follow the thesis proposal and present briefly.
- b. Link the objective to the outcomes (preferably through a pictorial mapping)

### 3. Methods ( $\leq 5$ Mins)

- a. Present the methodology succinctly. Should include, but not be limited to the following (as and when appropriate):
  - 1) methodological components: Strongly recommended to add a schematic diagram of the methods.
  - 2) datasets and experimental design (if appropriate).
  - 3) Proof/Algorithmic idea/sketch (if appropriate).
  - 4) evaluation metrics and plan of comparison.

### 4. Preliminary results (Optional; only if time permits)

- a. You may present some results. NOT NECESSARY

### 5. Conclusion (< 1 min)

6. Back-up slides should be ready in case more explanation/information is sought by the members.