Samsung Prism Objective 2:

Agenda for this objective:

- 1. To finalise the dataset upto the final bit and confirm all the features
- 2. Work on the static algorithm(formula) for the generation of data for each specific features
- 3. Design the pseudocode for the machine learning implementation of the dataset,
- 4. Make a literary survey of all the research done in the process,

Checkpoint 1: (Till friday)

- 1. Understanding of all the features(Do a correlation between all the features and how they can be connected to the output) ----> LATENCY & REALIABILITY
- Advocacy for the supervised learning
- 3. Static formulation study and implementation 2-3

Checkpoint 2: (Till Friday)

- 1. Representation of all the research regarding static formulation
- 2. Working on the presentation for the meeting with mentors Monday
- 3. Finalising of the algorithm(1st level)