

## Mentoring on Data Collection & Analysis

**Date:** 14<sup>th</sup> & 19th March 2025

**Time:** 01:00 PM to 05:00 PM

**Venue:** CHOSS Space

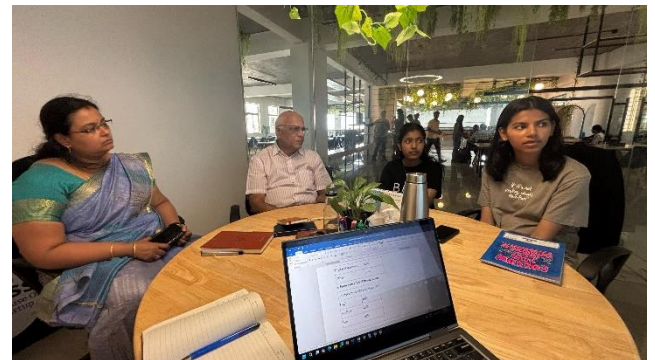
### Attendees

1. **Mr. Srinivas Jamkhandi** – Advisor, Innovation, CIT
2. **Dr. Varalatchoumy M.** – Head, CHOSS
3. **Mr. Arun Singh** – Operations Manager, CHOSS
4. **Dr. Shilpa** - Associate Professor, Dept of ECE
5. **Dr. Chrispin** - Associate Professor, Dept of ECE
6. **Mr. Paramesh** -JRF, CCCIR
7. **CHOSS Students**

### Project Teams & Feedback

| Team/Member  | Problem Statement                                    | Members | Current Status | Feedback / Next Steps  |
|--|--|---------|----------------|--|
| <b>Dr. Shilpa</b><br>(Associate Professor,<br>Dept. of ECE)        | Anesthesia Detection                                 | 1       | Survey         | Research existing technology and explore potential enhancements.   |
| <b>Dr. Chrispin Jiji</b><br>(Associate Professor,<br>Dept. of ECE) | Digital Twin for Smart Farming                       | 1       | In Progress    | Define the problem statement clearly.  |
| <b>Mr. Paramesh (JRF, CCCIR)</b>                                   | Sustainable UV Protection Material Using Salon Waste | 1       | RCA Completed  | Problem identified: Hair waste is dumped in landfills or water bodies. Next step: Identify 2-3 possible solutions. |
| <b>CH24002</b>   | Traffic Congestion                                   | 4       | RCA Completed  | Proceed with data collection.  |
| <b>CH24016</b>   | Driver Under Influence                               | 2       | In Progress    | Identify 2-3 possible solutions.   |
| <b>CH24014</b>   | Crime Against Women                                  | 2       | In Progress    | Collect and analyze relevant data.   |
| <b>CIC Website</b>   | -  | -       | In Progress    | Implement the requested changes.   |
| <b>CH24004, CH24009, CH24010, CH24013</b>                          | -  | -       | In Progress    | No updates; work needs to continue.  |

### Glimpses:



In Association