Date: 12th April 2025   **Day:** Saturday

Faculty Coordinators: Prof. C.A. Kanhere
                    Prof. D.R. Raverkar   **Time:** 10:30 AM – 3:00 PM

Place of Event: JSPM's RSCOE Campus B Building

Details:

The Department of Engineering Sciences and Humanities successfully organized an engaging technical event "TechnoGeek 2K25" on **12th April 2025** for First Year Engineering students. This was the **third consecutive year** of organizing this event, aimed at developing foundational skills in **C programming and Data Structures**.

The event was structured into **two dynamic rounds**:

- **Round 1: Elimination Round** – A written and hands-on test covering C basics and data structures.
- **Round 2: Treasure Hunt** – A creative twist where teams had to search for code snippets hidden across the campus, assemble them logically, and execute the complete code correctly.
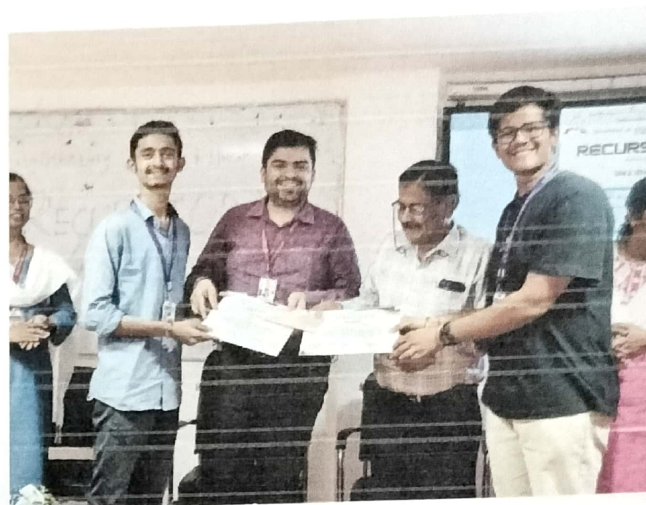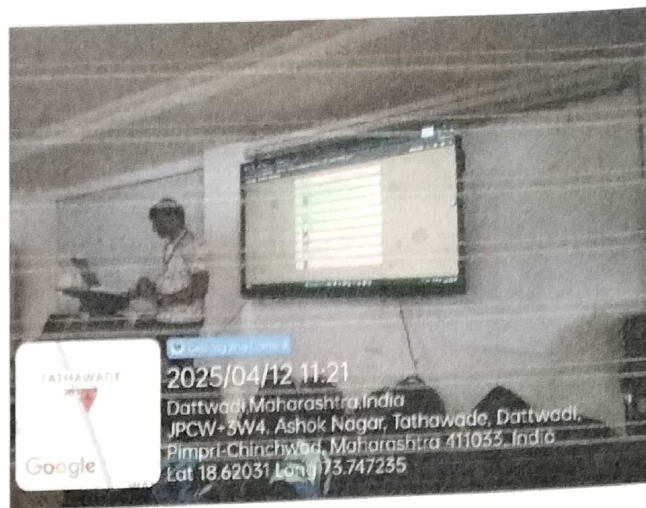
A total of **57 teams comprising, 114 enthusiastic students** participated in the event, showcasing their logical thinking, technical knowledge, and collaborative skills.

The **Prize Distribution Ceremony** was held on the same day in the presence of:

- **Dr. Mujumdar Sir**
- **Prof. Kushal Lodha Sir**
- **Prof. Anagha Jahagirdar Madam**
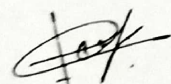- **Prof. Samrin Bagwan Madam**

The **Winners and First Runners-Up** were felicitated with **Cash Prizes and Certificates**, acknowledging their outstanding performance.

Photographs:

PO mapping

Sr.No.	Outcome	PO s Mapped	Level
1	Apply knowledge of C programming and data structures in problem solving.	PO1, PO2	Basic
2	Demonstrate logical thinking and teamwork.	PO9, PO10	Intermediate
3	Improve communication and presentation skills.	PO8	Intermediate

Coordinator

C.A.Kanhere
D.R.Raverkar

HOD

Dr.S.M.Yadav