



CSMSS

**Chh. Shahu College of Engineering Chh Sambhajinagar
Institution Innovation Council (IIC)**



Date: 27/08/2026

CIRCULAR

Internal Hackathon 2026

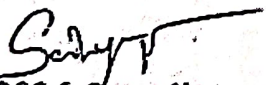
All students are hereby informed that the Internal Hackathon 2026 will be conducted on Following dates 31-8-26 to 04-9-26 (Afternoon sessions 1 P.M to 5.15 P.M)

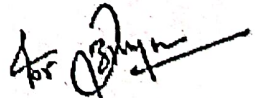
- Registered students are informed to participate with Team members.
- Students Presentations & Schedule of Internal Hackathon will be informed to team Leaders through the Institute's SPOC : Prof Sathya Praveen D (EDC Cell).

Registered Students are advised to:

1. Visit SIH website :<https://www.sih.gov.in/letters/2026/SIH2026-IDEA-Presentation-Format.pptx> (for PPT Format)

Note: Team Registration of SIH 2026 with help of google form will be stopped on 27-8-26 (5 P.M). One team leader is allowed to submit only one idea.


SIH 2026 Coordinator


Principal

Copy to: All Head of Departments

1. AI & DS
2. CE
3. CSE
4. EE
5. E&C
6. MECH
7. ACT
8. VLSI
9. First Year



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CHH. SHAHU COLLEGE OF ENGINEERING

Approved by AICTE-New Delhi, DTE-Govt. of Maharashtra,
Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere.



INTERNAL HACKATHON 2026 EVALUATION (Dept. of Civil Engineering) Date: 31 / 08 / 2026

Sr. No	SIH Problem Statement Id	Team Name	Innovation / Novelty (10 Marks)	Feasibility & Technical Information (10 Marks)	Clarity & PPT Completeness (10 Marks)	Presentation Delivery (10 Marks)	Complexity and Future Scope (10 Marks)	Total (50 Marks)	Remark
1	SIH26202	Team QUANTESTIQ	07	08	07	07	07	36	
2	SIH26040	Civil	06	06	08	07	06	33	
3	SIH26199	Tech x Civil	09	09	08	08	08	42	
4	SIH26001	Civitrnix	07	06	06	06	06	31	
5	SIH26212	Beyond The Concrete	07	07	08	07	08	37	

Prof. D. M. Pandit
Evaluator / Judge Name

Prof. V. B. Dhawle
Dept. Level SIH
Coordinator

Dr. Mir Solail Ali
HOD

Prof. P. D. Sathya
Institute SIH - SPOC

Dr. G. B. Dongre
Principal



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4	SIH26001	Civitronix	07	07	06	06	06	32	
5	SIH26212	Beyond The Concrete	07	08	07	08	07	37	

Prof. S. S. Manal
Evaluator / Judge Name

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Approved by AICTE New Delhi, DTE (Govt. of Maharashtra) and affiliated to Dr. BATU, Lonere (Raigad). **DTE Code: 2533**

Department of Civil Engineering
Research & Development Cell (R&DC) and Institution Innovation Council Activity Report

Name of the event:	DEPARTMENT LEVEL INTERNAL HACKATHON 2026					
Date:	31/08/2026					
Under the Initiative:	Department Level Internal Hackathon - Research & Development Cell (R&DC) and Institution Innovation Council Activity					
Team Details:	Registered: 5	Participating: 5	Software Teams :03	Hardware Teams :02	Shortlisted: 5	Waitlisted:0
Names and designations of Jury Members	Name: Prof. S. S. Manal Designation: Assistant Professor		Name: Prof. D. M. Pandit Designation: Assistant Professor			
Target Audience:	Department Staff & Participants.					
Registration Link:	https://forms.gle/S4BUMnKWbnJiiW8E7					
Venue / Platform / Mode:	HOD Cabin, Civil Engineering Department					
Dept. Coordinator:	Prof. V. B. Dhawle		Dept.: Civil Engineering			
Objective:	• Encourage innovation and problem-solving. • Develop solutions for real-world problems. • Improve technical and teamwork skills.					
Overview	• Participated in the Smart India Hackathon. • Worked on a real-world problem statement. • Developed and presented an innovative solution.					
Participation	• Active involvement of all team members. • Collaborative work and task distribution. • Prepared PPT, prototype, and presentation.					
Key Outcomes:	• Gained practical experience in solving real-world problems. • Improved teamwork and communication skills. • Enhanced technical and problem-solving abilities. • Learned effective project presentation and time management. • Gained exposure to innovation and competitive environments					

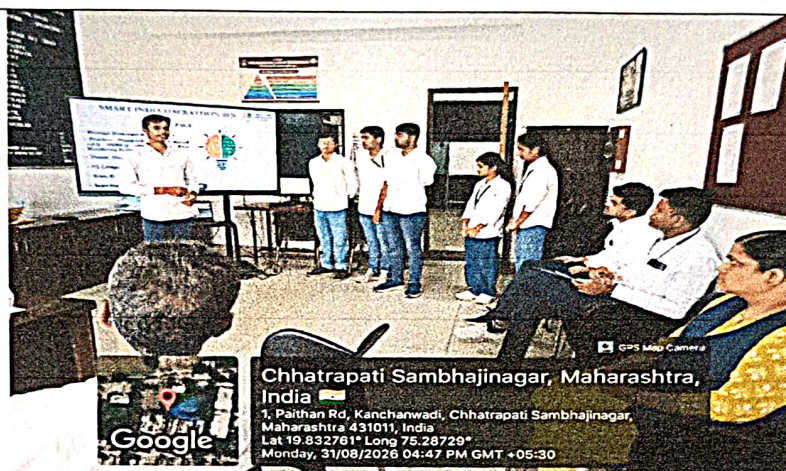
Key observations, recommendations

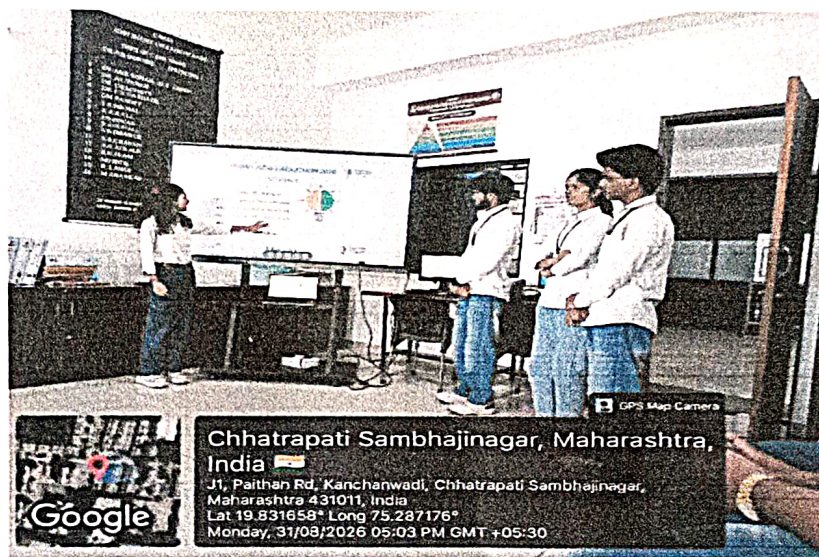
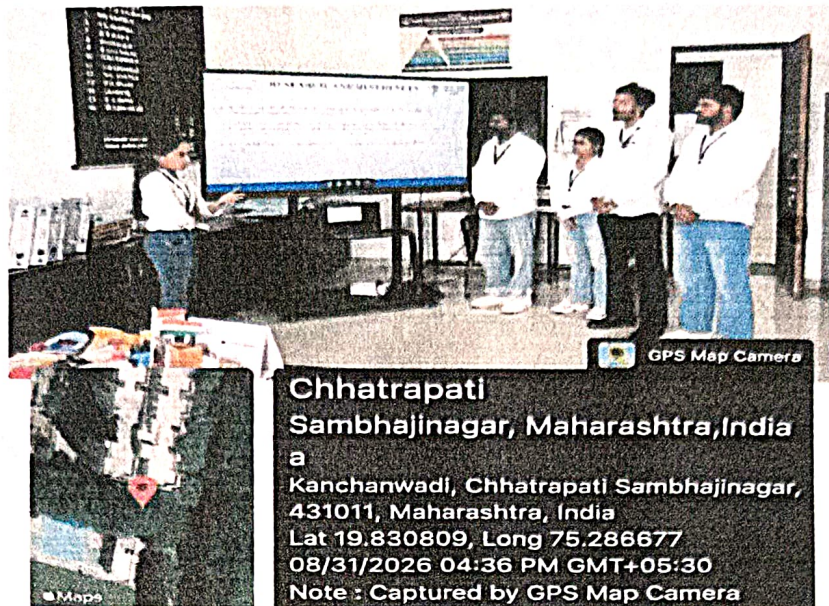
- Improve PPT design and content clarity.
- Keep the presentation short and focused.
- Stick to the PPT while presenting.
- Practice presentation to improve confidence and delivery.
- Clearly explain the problem, solution, innovation, and impact.
- Improve time management during presentation and Q&A.

Conclusion:

- SIH provided valuable practical experience.
- Improved technical, teamwork, and presentation skills.
- Helped understand real-world problem solving.
- Useful experience for future competitions.

Photos:

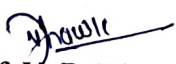




Event Geotag - Photographs of SIH Department Level Evaluation on 31-August-2026.

Enclosure:

1. Copy of Official Event Circular.


 Prof. V. B. Dhawle
 Dept. Coordinator


 Dr. Mir Sohail Ali
 HOD


 Prof. P. D. Sathya
 SIH - SPOC


 Approved By
 Dr. G. B. Dongre
 Principal