



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

Department of Electronics & Communication
(Advanced Communication Technology)
Research & Development Cell (R&DC) and Institution Innovation Council
Activity Report

Name of the event:	DEPARTMENT LEVEL INTERNAL HACKATHON 2026					
Date:	31-08-2026 to 2-09-2026					
Under the Initiative:	Department Level Internal Hackathon - Research & Development Cell (R&DC) and Institution Innovation Council Activity					
Team Details:	Registered : 6	Participating: 6	Software Teams :1	Hardware Teams :5	Shortlisted: 5	Waitlisted: 1
Names and designations of Jury Members	Mr. A.G. Gaikwad ,Mr. S.H. Jadhav, Mr. V.L. Nagre , Mrs. A.M. Kadli, Name: Mr. S.R. Kadam,					
Target Audience:	Teams registered for Smart India Hackathon 2026					
Registration Link:	https://forms.gle/S4BUMnKWbnJiiW8E7					
Venue / Platform / Mode:	B-602 , Mode- Offline					
Dept. Coordinator:	Prof. A.T. Jadhav Dept. – Electronics & Communication (ACT)					
Objective:	• To promote innovation and problem-solving skills among students. • To identify and select the best teams for SIH 2026.					
Overview	The SIH 2026 Internal Round was conducted to provide students with an opportunity to develop and present innovative solutions to real-world problem statements. The event helped identify and select promising teams for participation in the Smart India Hackathon 2026 .					
Participation	A total of 6 student teams participated in the SIH 2026 Internal Round.					
Key Outcomes:	Encouraged innovation and problem-solving among students. Provided exposure to real-world problem statements and emerging technologies. Identified promising teams for the next stage of SIH 2026. Enhanced students' teamwork, creativity, and presentation skills.					
Key observations, recommendations	• Students showed good interest and participation in the hackathon. • Teams demonstrated innovative ideas and practical problem-solving approaches. • More focus is recommended on prototype development and technical feasibility. • Regular mentoring and guidance should be provided to shortlisted teams for the next round.					

Conclusion:

The **SIH 2026 Internal Round** was successfully conducted with the participation of **6 teams**, **Juries** & guided by **HOD** providing students with a valuable platform to showcase innovation, teamwork, and problem-solving skills. The event helped identify promising ideas and teams for further mentoring and participation in the next stage of SIH 2026.

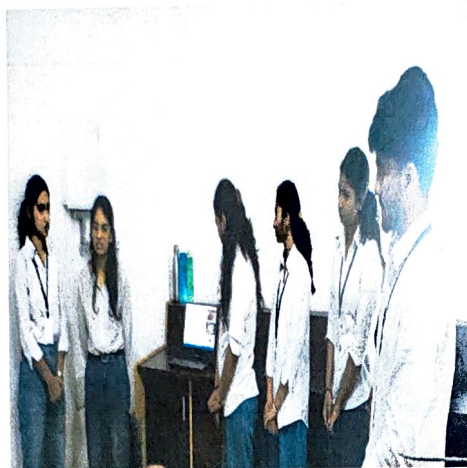


Photo:



Event Photographs of Dept. level round of SIH 2026 held from 31-08-2026 to 2-09-2026

Enclosure:

1. Copy of Official Event Circular .

Prof. A.T.Jadhav
Dept. Coordinator

Dr. Syed Sumera Ali
H.O.D

Dr. G. B. Dongre
Principal