



Sipna College of Engineering & Technology, Amravati

Smart India Hackathon-2026(SIH2026)

Internal Institute Level Hackathon-2026

Date: 04 September 2026

Report

Objective of Event:

The objective of the event is to encourage participants to think outside the box, come up with innovative solutions, and showcase their creativity in solving technical challenges. Provide a platform for participants to tackle real-world problems or challenges using their technical skills and knowledge. Allow participants to enhance their technical skills, learn new technologies, and gain hands-on experience in a short and Create opportunities for participants to connect with industry professionals, mentors, and other like-minded individuals, helping them expand their professional network.

Benefits of Events:

Benefits of the events in terms of innovation, skill development, networking, team building, problem solving and project management. Hackathons provide a platform for participants to brainstorm and implement innovative solutions to real-world problems. The competitive and time-constrained nature of hackathons often leads to creative thinking and out-of-the-box solutions. Participants have the opportunity to enhance their technical skills, learn new technologies, and gain hands-on experience by working on challenging projects. This practical learning can be more effective than traditional educational approaches.

2. About the event

Sipna College of Engineering & Technology, Amravati organized, a one-day **Internal Institute Level Hackathon-2026** for **Smart India Hackathon-2026** on **04 September 2026** at **11:00 am** in **Digital Learning Centre**, Information Technology Department. For aspirants assembling from various departments with a very highly competitive spirit to participate and with the strong determination to include their achievements & accomplishments to their resumes.

The inauguration was done by chief guest **Dr. S. M. Kherde**, Principal Sipna C.O.E.T., Amravati, who gave the fruitful guidance to students to achieve their goals. The dignitaries present for the event were **Dr. S. M. Kherde**, Principal Sipna C.O.E.T., Amravati, **Dr. S. V. Rode**, Dean Research & Development, **Dr. A.D.Gawande**, Controller of Examination, **Dr. A.B.Deshmukh**, Professor IT Department, **M.D.Tambakhe**, SPOC, SIH-2026 and Faculty Members.

Total 65 teams registered for internal hackathon out of which 55 teams presented their problem statements with solution and the best 45+5 (waiting) teams were shortlisted for the next round. The anchor for the event was **Ms. Gunjan V. Amgaonkar** and **Mr. Ashay S. Deshpande**, 2nd Year Student of IT Department and vote of thanks was given by **Ishwari Umekar** after which with the permission of the dais **Internal Institute Level Hackathon-2026** got inaugurated after which the students from various departments presented their Problem Statement Solutions and interacted with judges. More than 330 students attended and participated in the Internal Institute Level Hackathon-2026.





3.About the Problem Statement

Total 55 teams were selected from internal hackathon out of which 50 teams from software category and 05 teams from hardware category. Problem statements were selected from State Government, Central Ministry and Students innovation.

Participating teams' pictures

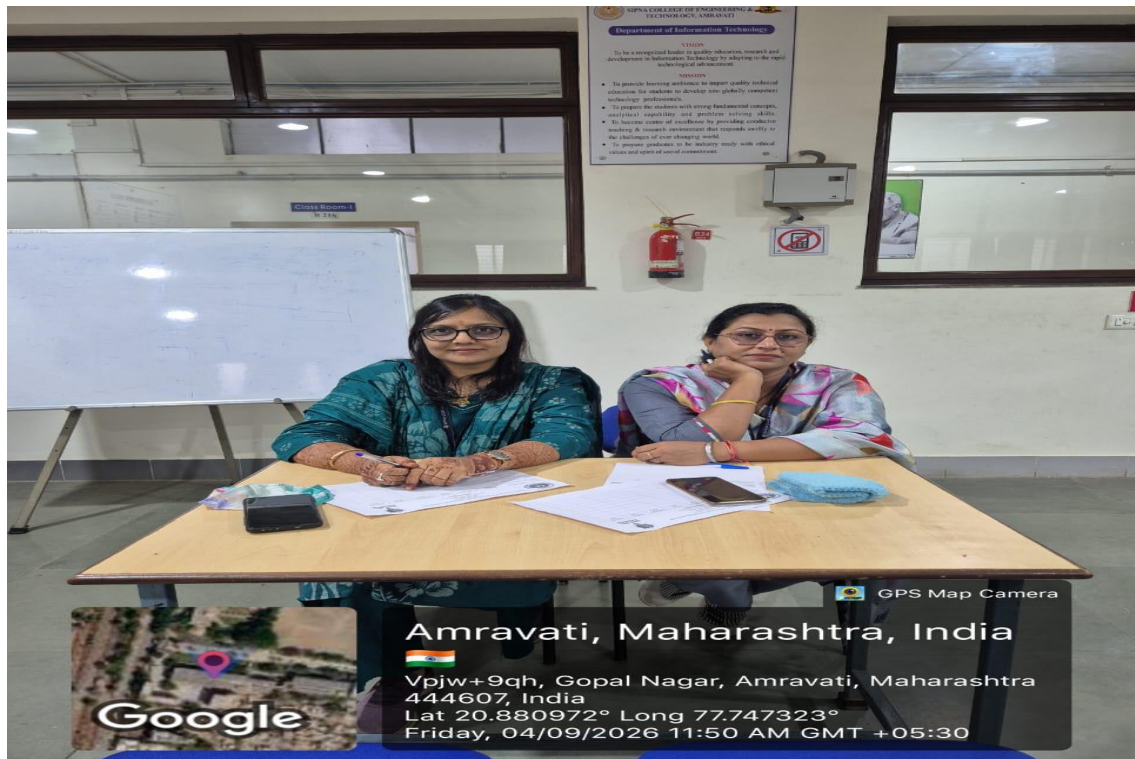




4. Judges photo and Information

Ten judges from our institute having more than 15 years of experience in academics evaluated 55 teams out of which top 45+5 teams were selected for next round. The Judges were from Computer Science & Engineering, Information Technology, Electronics & Telecommunication Engineering and Artificial Intelligence & Data Science Departments. The Name of Judges is as follows

- **Dr. L.K.Gautam (Associate Professor, IT Department)**
- **Dr. H.N.Datir(Associate Professor, IT Department)**
- **Dr. A. V. Sable (Assistant Professor, CSE Department)**
- **Dr. G.S.Thakare (Associate Professor, AI&DS Department)**
- **Dr. E. G. Rajgure (Assistant Professor, EXTC Department)**
- **Dr. V.P.Vaidya (Assistant Professor, IT Department)**
- **Dr. S.S.Tawani (Assistant Professor, EXTC Department)**
- **Dr. Y.A. Thakare(Assistant Professor, CSE Department)**
- **Prof. N.B.Chavan(Assistant Professor, CSE Department)**
- **Prof. A. J. Ade (Assistant Professor, IT Department)**





5. Evens Photos and Total teams and students participated

https://drive.google.com/drive/folders/1EIIMSirHc7GaWWeAnvTrGipzyW3e3VZV?usp=drive_link

6. Participation Statistics

Total 65 teams were registered for the internal hackathon and 55 teams presented their problem statements with solution in front of judges. Total **330 Students** participated in the event out of which **182 female** and **148 male** participants. Total 45 teams shortlisted and 5 teams were in waiting list.

7. Twitter/FB/LinkedIn link for the event organized and promoted on your social media

Instagram Post Link:

https://www.instagram.com/p/DcyK_XnJMay/

Facebook Post Link:

<https://www.facebook.com/photo?fbid=1697852159011950&set=a.414490534014792>

Dr. Manoj D. Tambakhe

SPOC SIH-2026