

Arogya Manthan 2K26

National-Level Healthcare Hackathon | 27–28 July 2026

24-Hour Timeline & Evaluation Scheme

The hackathon commences at 5:30 PM on 27 July 2026 and runs continuously for 24 hours. The schedule below balances uninterrupted overnight development time with structured checkpoints that allow mentors to guide teams and judges to assess progress fairly, while leaving room for final refinement before the jury presentations.

Opening Schedule – 27 July 2026

Time	Activity	Remarks
3:30 PM – 4:30 PM	Registration	Team check-in
4:30 PM – 5:30 PM	Inauguration & Problem Statement Release	Welcome, briefing, rules
5:30 PM	Hackathon Officially Begins	Teams start working

Evaluation Rounds

Round 1 – Idea Validation

7:00 PM – 8:00 PM

- 2-minute idea pitch
- Problem understanding
- Proposed solution
- Initial implementation plan
- Mentor interaction

Objective: Ensure teams are solving the right problem with a feasible approach.

Round 2 – Design & Architecture Review

9:00 PM – 10:30 Midnight

- UI/UX wireframes
- System architecture
- Technology stack
- Data flow

Objective: Validate the technical direction before development progresses further.

Round 3 – Midnight Progress Check

11:00 PM – 6:00 AM

- Working modules
- Technical progress

Objective: Keep teams on track and help resolve blockers.

Round 4 – Prototype Evaluation

7:00 AM – 8:30 AM (28 July)

- MVP demonstration
- Core features completed

- Functionality check
- Testing status

Objective: Ensure every team has a working prototype before the final push.

Round 5 – Final Submission

12:00 PM – 1:30 PM

- PPT
- Prototype
- Source code / GitHub link
- Documentation
- Demo video (optional)

Grand Finale – Jury Evaluation (Top 15 teams)

2:30 PM – 4:30 PM

Each team is allotted:

- 5 minutes – Presentation
- 2 minutes – Live Demo
- 1 minutes – Jury Q&A

Valedictory & Prize Distribution

4:30 PM – 5:00 PM

- Jury remarks
- Announcement of winners
- Prize distribution
- Vote of thanks

Evaluation Scheme (100 Marks)

Criteria	Marks
Problem Identification & Relevance	10
Innovation & Creativity	20
Technical Design	15
Prototype Development	20
Healthcare Impact	15
Scalability & Sustainability	10
Presentation & Demo	10
Total	100

Note: Timings are indicative and may be adjusted marginally by the organising committee. Any change will be announced at the venue and through the official event channels.