



SAROJINI NAIDU VANITA PHARMACY MAHA VIDYALAYA (Co-Ed.)

(Sponsored by the Exhibition Society)

Affiliated to Osmania University, Approved by Pharmacy Council of India, New Delhi
NBA Accredited B.Pharmacy Course - NAAC Accredited with A+ Grade
UGC AUTONOMOUS INSTITUTION

Date : 05/09/2026

Ref.: SNVPMV/2026-27/398

CIRCULAR

SMART INDIA HACKATHON (SIH) 2026 – INTERNAL HACKATHON

Date: 08-09-2026

Time: 10:00 AM to 12:00 PM

Venue: Seminar Hall, SNVPMV (Co-Ed.)

This is to inform all students and concerned faculty members that the Smart India Hackathon (SIH) 2026 – Internal Hackathon will be conducted on 08 September 2026 from 10:00 AM to 12:00 PM in the Seminar Hall.

The Internal Hackathon is organized to evaluate innovative ideas and shortlist eligible teams for further participation in SIH 2026.

Participants:

B. Pharmacy, Pharm. D and M. Pharmacy Students

Objective:

To encourage innovation, creativity, problem-solving, and teamwork among students and identify promising solutions for participation in SIH 2026.

Expected Impact:

The event will provide students with an opportunity to present their innovative ideas and develop practical problem-solving skills. Promising teams will be identified and shortlisted for further participation in SIH 2026.

All concerned students are requested to attend the Internal Hackathon and actively participate in the programme.

(Dr. B. Haarika)

Principal

Sarojini Naidu Vanita Pharmacy Maha Vidyalaya (Co-Ed)
UGC Autonomous Institution
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Teaching Staff

Sl.No	Faculty Name	Designation	Signature
1	Dr. N. Srinivas	Director & (CAA & P)	
2	Dr.B.Haarika	Professor & Principal	
3	Dr. K. Neelima	Professor & Vice-Principal	
4	Dr.S.Hemalatha	Professor & HOD	
5	Dr.S.Anuradha Bai	Professor & HOD	
6	Dr. T. Mamatha	Professor	
7	Dr.T. Venu	Professor & HOD	
8	Dr. P. Vivek Sagar	Professor & HOD	
9	Dr. B. Chandra Shekar Reddy	Professor & HOD	
10	Dr. G. Ramya Balav Prabha	Professor & HOD	
11	Dr. K. Shravan Kumar	Professor	
12	Smt. R.V.S.Latha Sree	Associate Professor	
13	Mrs. K. Geethanjali	Associate Professor	
14	Dr. B. Siva Jyothi	Associate Professor	
15	Dr. K. Vinutha	Associate Professor	
16	Dr. M. Sreekanth	Associate Professor	
17	Dr. K.R.V.S. Chaitanya	Associate Professor	
18	Dr. P. Ravi Kumar	Associate Professor & HOD	
19	Dr. T. Vani	Associate Professor	
20	Dr. M. Swetha	Associate Professor & HOD	
21	Dr. Varalakshmi	Associate Professor	
22	Dr. Leemol Shaju	Sr. Assistant Professor	
23	Dr. Ch. Bhargavi	Assistant Professor & ACOE	
24	Dr. S. Munisireesha	Assistant Professor & COE	
25	Smt. N. Indira Rani	Assistant Professor	
26	Smt. P. M. Sameera	Assistant Professor	
27	Ms. S. Divya	Assistant Professor	
28	Dr. Akaram Sujala	Assistant Professor	
29	Smt. Azmeera Jyothi	Assistant Professor	
30	Smt. P.Kavitha Babu Rao	Assistant Professor	
31	Mrs. A. Shailaja	Assistant Professor	
32	Dr Jithender	Assistant Professor	
33	Dr. V. Santhoshini	Assistant Professor	
34	Ms. P. Sri Varsha	Assistant Professor	
35	Mrs. J. Sarika	Assistant Professor	
36	Mr. D. Suresh	Assistant Professor	
37	Mr. K. Sandeep	Assistant Professor	
38	Mrs. Ritu Jain	Assistant Professor	
39	Mrs. J. Sunayana	Assistant Professor	
40	Ms. N. Rojaramani	Assistant Professor	
41	Smt. Saloni	Assistant Professor	
42	Smt. B. Krishnaveni	Assistant Professor	



SMART INDIA
HACKATHON
2026



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NABET QCI rated GRADE A - B Pharmacy course



INTERNAL SMART INDIA HACKATHON 2026

IDEAS | INNOVATION | IMPACT



Empowering Young Minds to Build a Smarter India



Date:
8th September 2026
(Internal Hackathon)



Venue:
SNVPMV
Auditorium

SIH INTERNAL COMMITTEE

Dr. B. Prabha Shankar
Chairman

Sri. B. Hanumanth Rao
Hon. Secretary

Dr. B. Haarika
Principal

Dr. K. Neelima
Vice Principal

SIH INTERNAL COORDINATORS

Dr. M. Swetha
HOD, Regulatory Affairs Dept

Ms. Saloni Sakharwade
Assistant Professor, Regulatory Affairs Dept



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PROGRAMME SCHEDULE

SIH 2026 INTERNAL HACKATHON

Date: 8th Sept 2026

Time: 10 AM-4:40 PM

Venue: Seminar Hall, SNVPMV

Organized by: Department of Regulatory Affairs

Timeline	Programme
10:00 AM-10:05 AM	Vande Mataram
10:05 AM-10:30 AM	Inaugural
10:30 AM-11:00 AM	Guidelines of Hackathon
11:00 AM-1:00 PM	Presentations of Team 1 to Team 7
2:00 PM-4:30 PM	Presentations of Team 8 to Team 13
4:30 PM-4:35 PM	Vote of Thanks
4:35 PM-4:40 PM	National Anthem

PROGRAMME COORDINATORS

- Dr. M. Swetha-Associate Professor & HOD
- Ms. Saloni A. Sakharwade-Assistant Professor
- Mr. K. Sandeep- Assistant Professor



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INTERNAL HACKATHON REPORT

SMART INDIA HACKATHON – 2026

Organized in association with

SMART INDIA HACKATHON (SIH) 2026

Date: 8th September 2026

Venue: Seminar Hall, SNVPMV

Mode: Offline

College SPOC: Dr. M. Swetha

SIH Coordinator: Ms. Saloni A. Sakharwade

Mr. K. Sandeep



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1. ABOUT THE EVENT

The Internal Hackathon for Smart India Hackathon (SIH) 2026 was organized by SNVPMV with the objective of providing students with a platform to identify real-world problems, develop innovative solutions, and demonstrate their technical, creative, and entrepreneurial capabilities.

The event was conducted as part of the institution's participation in Smart India Hackathon 2026. It encouraged students to work collaboratively, think creatively, and develop technology-driven solutions addressing practical societal, industrial, environmental, healthcare, and institutional challenges.

1.1 Objectives

- To encourage innovation and creative problem-solving among students.
- To provide practical exposure to real-world challenges.
- To promote interdisciplinary teamwork and collaborative learning.
- To develop technical, research, design, communication, and project-management skills.
- To identify promising solutions and teams for further participation in SIH 2026.
- To strengthen the institutional culture of innovation and entrepreneurship.

2. ABOUT THE PROBLEM STATEMENTS

The participating teams were provided with an opportunity to select and work on problem statements based on relevant societal, technological, industrial, environmental, healthcare, and emerging challenges. Problem statements were selected from SIH 2026 and/or institutionally identified themes.

S. No.	Problem Statement	Theme / Domain	Team Name
1	AI-Based Cognitive Gaming and Memory Assistance Platform for Elderly Dementia Patients in North Eastern Region (NER) (SIH26003)	MedTech / BioTech / HealthTech	MEDIATM
2	Explainable AI for Diabetic Retinopathy Screening in Rural India (SIH26038)	MedTech / BioTech / HealthTech	GUT
3	AI-Powered Smart Food Waste Reduction and Sustainable Redistribution Ecosystem for Institutional Kitchens and Food Processing Units (SIH26234)	Agriculture, FoodTech & Rural Development	MEDNOVA
4	AIIA Clinical Trials Dashboard - a real-time, cloud-based, GCP-compliant Clinical Trial Management System (CTMS) for Ayurveda research, with CDISC/FHIR-interoperable data, role-based KPIs, and integrated ethics, regulatory (CTRI / NDCT Rules 2019) and pharma covigilance tracking. (SIH26046)	MedTech / BioTech / HealthTech	VigiRx
5	Accessibility and quality of public healthcare services, particularly in rural and underserved areas (SIH26133)	MedTech / BioTech / HealthTech	PA-1



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6	Student Innovation-Cutting-edge technology in these sectors continues to be in demand. Recent shifts in healthcare trends, growing populations also present an array of opportunities for innovation. (SIH26215)	MedTech / BioTech / HealthTech	GLUCONEX
7	A secure, AI-powered Personal Health Companion that delivers real-time, privacy-preserving health monitoring and early warning capabilities, helping individuals recognize health risks before they become emergencies. The solution should improve resilience during heat waves, floods, pollution events, and other disasters common in India while enabling continuous health support through on-device intelligence.	MedTech / BioTech / HealthTech	AI Medics
8	Ministry of Social Justice and Empowerment (MoSJE) AI-Based Real-Time Stress and Trauma Assessment Module for Victims/Complainants Accessing NHAA (14566) and Integrated Portal Software (SIH26093)	MedTech / BioTech / HealthTech	PA-2
9	A secure, AI-powered Personal Health Companion that delivers real-time, privacy-preserving health monitoring and early warning capabilities, helping individuals recognize health risks before they become emergencies. The solution should improve resilience during heat waves, floods, pollution events, and other disasters common in India while enabling continuous health support through on-device intelligence. (SIH26181)	MedTech / BioTech / HealthTech	Team Ramu
10	AI-Powered Smart Food Waste Reduction and Sustainable Redistribution Ecosystem for Institutional Kitchens and Food Processing Units (SIH26234)	Agriculture, FoodTech & Rural Development	Pharmacore
11	AI-Based Intelligent Food Packaging Material Recommendation System for Food Commodities (SIH26236)	Agriculture, FoodTech & Rural Development	PHARMA CHAMPS
12	Air Pollution–Weather Coupled Forecasting System (Delhi NCR Focus) (SIH26082)	Clean & Green Technology	PRANAVA
13	Smart Water Purification and Quality Monitoring System for Rural and Mining-Affected Areas. (SIH26040)	Clean & Green Technology	PROBIOTIC

3. ORGANIZATION AND CONDUCT OF THE EVENT

The Internal Hackathon was organized in a structured, transparent, and fair manner. Students were guided through team formation, problem selection, idea development, mentoring, solution development, presentation, evaluation, and final selection.

3.1 Team Formation

Each team consisted of six students, including at least one female member, in accordance with the SIH-2026 internal hackathon guidelines. Students were encouraged to collaborate across different academic branches and disciplines to promote diversity of knowledge and skills.

3.2 Event Mode



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The Internal Hackathon was conducted in Offline mode at Seminar Hall, SNVPMV on 8th September 2026. The required facilities, mentoring support, and presentation arrangements were provided to the participating teams.

4. EVENT HIGHLIGHTS

- Registration and formation of student teams.
- Selection and analysis of problem statements.
- Idea generation and solution development.
- Mentoring and technical guidance.
- Project demonstrations and presentations.
- Evaluation by the jury panel.
- Announcement of top-performing teams.



Inaugural session, introduction to SIH 2026 and orientation regarding hackathon guidelines and evaluation criteria

5. PARTICIPATING TEAMS

A total of 13 teams comprising 60 students participated in the Internal Hackathon. The participating teams represented different academic departments of the institution, encouraging interdisciplinary collaboration.

S. No.	Team Name	Members	Department(s)	Problem Statement
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1	MEDIATM	6	Quality Assurance	AI-Based Cognitive Gaming and Memory Assistance Platform for Elderly Dementia Patients in North Eastern Region (NER) (SIH26003)
2	GUT	5	Pharmaceutics	Explainable AI for Diabetic Retinopathy Screening in Rural India (SIH26038)
3	MEDNOVA	6	Regulatory Affairs	AI-Powered Smart Food Waste Reduction and Sustainable Redistribution Ecosystem for Institutional Kitchens and Food Processing Units (SIH26234)
4	VigiRx	5	Pharm D	AIIA Clinical Trials Dashboard - a real-time, cloud-based, GCP-compliant Clinical Trial Management System (CTMS) for Ayurveda research, with CDISC/FHIR-interoperable data, role-based KPIs, and integrated ethics, regulatory (CTRI / NDCT Rules 2019) and pharma covigilance tracking. (SIH26046)
5	PA-1	5	Pharmaceutical Analysis	Accessibility and quality of public healthcare services, particularly in rural and underserved areas (SIH26133)
6	GLUCONEX	6	Quality Assurance	Student Innovation-Cutting-edge technology in these sectors continues to be in demand. Recent shifts in healthcare trends, growing populations also present an array of opportunities for innovation. (SIH26215)
7	AI Medics	6	Pharm D	A secure, AI-powered Personal Health Companion that delivers real-time, privacy-preserving health monitoring and early warning capabilities, helping individuals recognize health risks before they become emergencies. The solution should improve resilience during heat waves, floods, pollution events, and other disasters common in India while enabling continuous health support through on-device intelligence.
8	PA-2	6	Pharmaceutical Analysis	Ministry of Social Justice and Empowerment (MoSJE) AI-Based Real-Time Stress and Trauma Assessment Module for Victims/Complainants Accessing NHAA (14566) and Integrated Portal Software (SIH26093)
9	Team Ramu	64	Quality Assurance	A secure, AI-powered Personal Health Companion that delivers real-time, privacy-preserving health monitoring and early warning capabilities, helping individuals recognize health risks before they become emergencies. The solution should improve resilience during heat waves, floods, pollution events, and other disasters common in India while enabling continuous health support through on-device intelligence. (SIH26181)
10	Pharmacore	6	Regulatory Affairs	AI-Powered Smart Food Waste Reduction and Sustainable Redistribution Ecosystem for Institutional Kitchens and Food Processing Units (SIH26234)
11	PHARMA CHAMPS	6	Regulatory Affairs	AI-Based Intelligent Food Packaging Material Recommendation System for Food Commodities (SIH26236)



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12	PRANAVA	6	Pharmacology	Air Pollution–Weather Coupled Forecasting System (Delhi NCR Focus) (SIH-26082)
13	PROBIOTIC	5	Pharmaceutics	Smart Water Purification and Quality Monitoring System for Rural and Mining-Affected Areas.

6. JUDGING AND EVALUATION PROCESS

The projects were evaluated through a structured and transparent judging process. Each team presented its proposed solution before the jury panel, followed by an interactive question-and-answer session.

Criteria	Key Considerations
Innovation	Originality and novelty of the proposed solution
Problem Understanding	Clarity of understanding of the identified problem
Technical Feasibility	Practicality and technical implementation
Impact	Potential social, economic, industrial or environmental impact
Presentation	Clarity and effectiveness of communication

7. JURY PANEL

The Internal Hackathon was evaluated by a panel of experts from academia. The jury members assessed the projects objectively and provided constructive feedback to the participating teams.

S. No.	Name	Designation	Organization	Area of Expertise
1	Dr. T. Mamatha	Dean of Evaluation	SNVPMV	Health and Pharmacy
2	Dr. B. Chandra Shekhar Reddy	Professor	SNVPMV	Pharmaceutics and Formulation
3	Dr. Anuradha Bai	Professor	SNVPMV	Chemistry
4	Dr. KVS R Chaitanya	Associate Professor	SNVPMV	AIML and Technology



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Photograph of jury members

8. MENTORING AND STUDENT SUPPORT

Faculty members and mentors supported the participating teams throughout the Internal Hackathon. Guidance was provided on problem definition, background research, solution design, technology selection, presentation, impact, and scalability.

- Problem understanding and root-cause analysis.
- Research and background study.
- Technical solution design.
- Presentation and pitching.
- Assessment of social/industrial impact.

9. NOMINATED TOP TEAMS

Based on the evaluation conducted by the jury panel, the following teams were identified as the top-performing teams.

Rank	Team Name	Problem Statement	Department	Key Strength
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1st	PRANAVA	Air Pollution–Weather Coupled Forecasting System (Delhi NCR Focus) (SIH-26082)	Pharmacology	An intelligent, solar-powered bus-stop air purification system that autonomously detects pollution and delivers targeted clean air to passengers in the breathing zone-without relying on grid electricity
2nd	Team Ramu	A secure, AI-powered Personal Health Companion that delivers real-time, privacy-preserving health monitoring and early warning capabilities, helping individuals recognize health risks before they become emergencies. The solution should improve resilience during heat waves, floods, pollution events, and other disasters common in India while enabling continuous health support through on-device intelligence. (SIH26181)	Quality Assurance	-Non-invasive, low-cost POC screening - 88–92% accuracy (IL-6, IL-8, CD44, CYFRA 21-1) -Proven WHO REASSURED microfluidics tech -Fills VELscope/ViziLite specificity gap -No specialist needed — rural reach -Triage-only → lighter FDA path
3rd	GLUCONEX	Student Innovation-Cutting-edge technology in these sectors continues to be in demand. Recent shifts in healthcare trends, growing populations also present an array of opportunities for innovation. (SIH26215)	Quality Assurance	The innovation integrates three technological areas into one single, wearable and intelligent platform to replace the traditional static approach to diabetes management

The selected teams demonstrated strong performance in innovation, technical feasibility, problem understanding, impact, scalability, and presentation quality.

10. PARTICIPATION STATISTICS

Particular	Number
Total Teams Registered	13
Total Teams Participated	13
Total Students Participated	60
Male Participants	15
Female Participants	59
Jury Members	5
Mentors	14

10.1 Gender-wise Participation

Gender	Number of Participants	Percentage
Male	15	20.27%
Female	59	79.72%
Total	74	100%



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11. EVENT PHOTOGRAPHS

The event was documented through photographs covering the major activities.



Opening Inauguration Ceremony





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Project Demonstration



Participating Team Group Photograph





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Jury Interaction



Jury Evaluation



Participating Team Group Photographs



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12. SOCIAL MEDIA PROMOTION

The Internal Hackathon was promoted through the official social media platforms of the institution to encourage participation and highlight innovation activities conducted as part of SIH 2026.

Platform	Link
LinkedIn	[Insert Link]
Instagram	[Insert Link]
College Website	[Insert Link]

Hashtags used: #sih2026 | #smartindiahackathon2026

The official page of the Innovation Cell, Ministry of Education, was tagged in relevant social media posts as applicable.

14. OUTCOMES OF THE INTERNAL HACKATHON

- Increased awareness of innovation and structured problem-solving methodologies.
- Encouraged students to develop technology-based solutions.
- Promoted interdisciplinary collaboration.
- Strengthened technical, communication, teamwork, and presentation skills.
- Provided exposure to professional evaluation and expert feedback.
- Identified promising ideas and high-performing teams.
- Encouraged entrepreneurship and startup-oriented thinking.
- Created a platform for further development and validation of innovative prototypes.
- Strengthened the institution's innovation ecosystem.

15. PROGRAMME COORDINATORS

The programme was coordinated by:

- Dr. M. Swetha-HOD
- Ms. Saloni A. Sakharwade-Assistant Professor

16. CONCLUSION

The Internal Hackathon for Smart India Hackathon 2026 conducted by SNVPM was successfully organized with active participation from students, faculty members, mentors, and jury members.

The event provided students with a valuable platform to identify real-world challenges, develop innovative solutions, collaborate across disciplines, and present their ideas before experts. The structured evaluation process ensured fairness, transparency, and healthy competition among participating teams.

The enthusiasm and creativity demonstrated by the students reflected the institution's commitment to fostering



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innovation, technological excellence, entrepreneurship, and problem-solving skills. The institution looks forward to supporting the selected teams in refining their solutions and contributing meaningfully to Smart India Hackathon 2026.