

Ref: HIT/IQAC/2025-26/IIC/PRL/0002

Date: 28/01/2026

Request Letter

To

The principal
HIT, Bengaluru

From

Dr. Vijaya Kumar H R
IIC head, HIT, Bengaluru

Respected Sir,

Subject: Request Letter for the creation of IIC committee members

With due respect, I would like to submit this request for the kind approval to constitute the Institution's Innovation Council (IIC) Committee in our institution, as per the guidelines of the Ministry of Education (MoE), Government of India, implemented through AICTE.

The establishment of the IIC Committee will help in systematically promoting innovation, entrepreneurship, research commercialization, intellectual property awareness, and startup culture among students and faculty members. It will also support institutional requirements related to AICTE-IIC activities, NAAC, NIRF, and IQAC. In this regard, it is proposed to constitute the IIC Committee comprising faculty coordinators and student representatives with defined roles such as Convener, Innovation Coordinator, Startup Coordinator, IPR Coordinator, Internship/Skill Development Coordinator, Social Media Coordinator, and Members.

Hence, I kindly request you to grant permission and approval for the formation of the IIC Committee members for the current academic year, so that the council may function effectively as per IIC norms.

Thanking you in anticipation of your kind support.

Yours sincerely,

Dr. Vijay Kumar H R, IIC head, HIT, Bengaluru



Vijaya Kumar H R
COORDINATOR - IQAC
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123

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Vijaya Kumar H R
-28/01/26
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NELAMANGALA, BENGALURU - 562123

Date: 28/01/2026

Ref: HIT/IQAC/2025-26/IIC/0002

Circular

Subject: Information on Institution's Innovation Council (IIC) Committee Members

All the Teaching Staff, Non-Teaching Staff, and Students are hereby informed that the Institution's Innovation Council (IIC) has allotted roles and responsibilities to the designated faculty members and student representatives for the current academic year, as per the guidelines of the Ministry of Education (MoE), Government of India, implemented through AICTE.

The IIC allotted members shall be responsible for planning, coordinating, and implementing activities related to innovation, entrepreneurship, startups, intellectual property rights (IPR), skill development, internships, and outreach programs in the institution.

The list of IIC allotted members along with their respective roles is displayed on the institutional notice board / departmental notice boards / official website for the information of all concerned.

All faculty members, staff, and students are requested to extend their full cooperation and actively participate in IIC activities for the successful functioning of the council.

For any clarification, the IIC Convener: Dr. Vijaya Kumar H R, 8095939824 may be contacted.

Note: Allotted Faculty Members, Student Coordinators is attached with this letter.


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As per Ref: HIT/IQAC/2025-26/IIC/0002

IIC Committee Faculty member List

Sl. No.	Name	Designation	IIC Role
1.	Dr. Shashidhar T M	Principal and Professor, Dept. of AI and ML	President
2.	Dr. B S Krishna	Dean and Professor, HOD of Dept. of Chemistry	RD Cell coordinator
3.	Dr. Vijaya Kumar H R	Associate Professor, In charge HOD, Dept. of ECE	Vice President, Convener
4.	Dr. Hanumanthlal S	Assistant Professor- Senior Grade, Dept. of Mechanical	Member
5.	Dr. Raviprakasha J	Assistant Professor-Grade II, Dept. of Mathematics	IPR Activity
6.	Mr. Nithish D	Assistant Professor-Grade II, Dept. of Physics	Internship Activity
7.	Mr. Venugopal D	Assistant Professor-Grade I, Dept. of CSE and CY	Innovation Activity
8.	Mrs. Nandhini T	Assistant Professor-Grade I, Dept. of ISE	Member
9.	Ms. Pooja T S	Assistant Professor-Grade II, Dept. of DS	Convener, IPR Activity
10.	Ms. Smitha S	Assistant Professor-Grade II, Dept. of Mathematics	Social Media
11.	Ms. Gowthami R S	Assistant Professor-Grade II, Dept. of Mathematics	Start-up Activity
12.	Mrs. Nischitha V	Assistant Professor-Grade II, Dept. of Chemistry	Start-up Activity
13.	Ms. Lida Thankam	Assistant Professor-Grade II, Dept. of Physics	NIRF Coordinator
14.	Ms. Jasmin Swetha V	Assistant Professor-Grade II, Dept. of ECE	Social Media
15.	Ms. Anju V	Assistant Professor-Grade II, Dept. of Humanities	Social Media



Dr. Shashidhar T M
COORDINATOR - IQAC
HARSHA INSTITUTE OF TECHNOLOGY
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Dr. B S Krishna
DEAN ACADEMICS
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As per Ref: HIT/IQAC/2025-26/IIC/0002

IIC Committee Student member List

Sl. No.	Student Name	Semester	Branch	USN	IIC Role
1.	Mr. Rohith Kumar S	1	CSE	1H125CS048	Student Convener
2.	Ms. Lomada Sai Shoumya	1	CSE CY	1H125CY032	Innovation & Entrepreneurship Development
3.	Mr. O Chenchu Rohith	1	ECE	1H125EC027	Innovation Cell
4.	Mr. Hruhsyanth M	1	CSE AI & ML	1H125CY018	IPR/ITC
5.	Mr. Shakthi Sachith R	1	CSE DS	1H125CD050	Center of excellence / Skill development Lab
6.	Ms. Dunitha K G	1	ISE	1H125IS018	IPR
7.	Mr. Mokshith Gowda	1	CSE AI & ML	1H125CY039	Social Media




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Ref: HIT/IQAC/ 2025-26/0012

Date: 27/10/2025

Circular

Subject: Information Regarding Establishment of Institution's Innovation Council (IIC) Cell

Dear Teaching and Non-Teaching Staff Members,

This is to inform all staff members that our institution has established an **Institution's Innovation Council (IIC) Cell** under the guidelines of the **Ministry of Education (MoE) Innovation Cell, Government of India**.

The primary objective of the IIC Cell is to foster a culture of innovation, entrepreneurship, and creativity among students and staff. The council will organize various innovation-related activities, workshops, idea competitions, and training programs to encourage the development of innovative projects and startups.

All teaching and non-teaching staff members are requested to extend their cooperation and actively participate in the initiatives and events conducted under the IIC Cell. Your support and involvement will be crucial in nurturing an innovation-driven environment within our institution. We are planning to apply for registration on 01/11/2025.

For further details or suggestions, please contact the IIC Coordinator.

IIC Coordinator: Dr. Vijaya Kumar H R (8095939824)

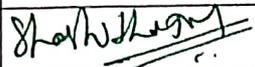
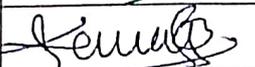
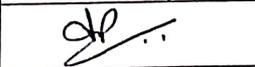
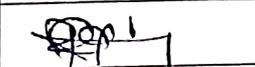
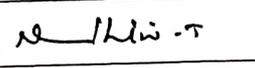
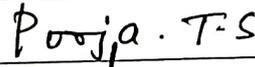
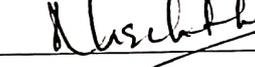
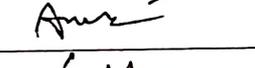
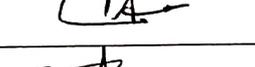
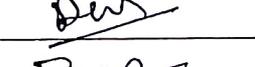
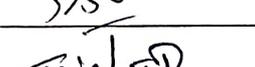
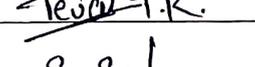
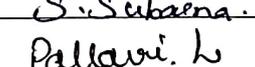
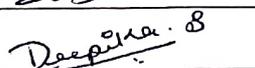
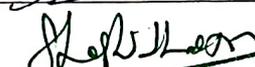
Regards

Principal
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**COORDINATOR - IQAC**
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PROFESSOR & HEAD
Department of Basic Science & Humanities
HARSHA INSTITUTE OF TECHNOLOGY
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As per Ref: HIT/IQAC/ 2025-26/0012

Sl. No.	Name	Designation	Signature
1.	Dr. Shashidhar T M	Principal and Professor, Dept. of AI and ML	
2.	Dr. B S Krishna	Dean and Professor, HOD of Dept. of Chemistry	
3.	Dr. Hanumanthlal S	Assistant Professor- Senior Grade, Dept. of Mechanical	
4.	Dr. Vijaya Kumar H R	Associate Professor, In charge HOD, Dept. of ECE	
5.	Dr. Raviprakash J	Assistant Professor-Grade II, Dept. of Mathematics	
6.	Mr. Nithish D	Assistant Professor-Grade II, Dept. of Physics	
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13.	Mr. Aruna K	Assistant Professor-Grade II, Dept. of Mechanical	
14.	Ms. Lida Thankam	Assistant Professor-Grade II, Dept. of Physics	
15.	Ms. Jasmin Swetha V	Assistant Professor-Grade II, Dept. of ECE	
16.	Ms. Anju V	Assistant Professor-Grade II, Dept. of Humanities	
17.	Mrs. Ranjitha	Assistant Professor-Grade II, Dept. of AI & ML	
18.	Mr. Santhosh N	Lab In charge, CSE	
19.	Ms. Divya Priya Kumari	Lab In charge, Chemistry	
20.	Mr. Tejas T R	Lab In charge, Dept. of Mechanical	
21.	Mrs. S. Subarna	Lab In charge, Physics	
22.	Mrs. Pallavi L	Lab In Charge of ECE	
23.	Mr. Vijay Kumar G	Admin, Tutor	
24.	Mrs. Deepika S	Admin	



Ministry of
Education
Government of India



Moe's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTIONS'
INNOVATION
COUNCIL



CERTIFICATE OF ESTABLISHMENT

This is to certify that

Harsha Institute Of Technology, NELAMANGALA

has established an Institution's Innovation Council (IC202544555) in the campus as per
the norms of Innovation Cell, Ministry of Education, Govt. of India during
the academic calendar year 2025-26

Certificate No: 33305 Aishe Code: Date: 11-01-2026

Abhay Jere

Dr. Abhay Jere

Chief Innovation Officer
Ministry of Education's Innovation Cell

Dipan Kumar Sahu

Shri. Dipan Kumar Sahu

Assistant Innovation Director
Ministry of Education's Innovation Cell

HIT/IQAC/ 2025-26/IIC/RES/0001

Date: 30/01/2026

RESOLUTION (Quarter-II)

Institution Name:

Harsha Institute of Technology, Bengaluru, Karnataka

Institution's Innovation Council (IIC)

IIC ID: IC202544555

Academic Year: 2025-26**Quarter: II (Q2)****Date of Meeting: 30-01-2026****Venue: Principal Office, Harsha Institute of Technology, Bengaluru**

RESOLUTION

The Quarterly Council Meeting of the Institution's Innovation Council (IIC), Harsha Institute of Technology, Bengaluru, was held on 30-01-2026 to discuss and approve the innovation and entrepreneurship activities for Quarter-II of the Academic Year 2025-26 as per the guidelines of the Ministry of Education – Innovation Cell (MoE-MIC).

After detailed discussion, the council **unanimously resolved to:**

1. Organize **National Science Day** to promote scientific temper, innovation, and research culture among students.
2. Conduct a **Hackathon** focusing on real-world problem solving and interdisciplinary innovation, subject to availability of time and resources.
3. Encourage active participation of students and faculty members across departments.
4. Assign roles and responsibilities to faculty and student council members for smooth execution of the activities.
5. Ensure proper documentation and timely submission of reports, photographs, and activity details on the IIC portal.

Prepared by**Dr. Vijaya Kumar H R**

IIC Vice President & Coordinator

IQAC Head

*Dr. Vijaya Kumar H R*
COORDINATOR - IQAC
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123**Approved by****Dr. Shashidhar T M**

Principal, HIT, Bengaluru

IIC HOI & President

*Dr. Shashidhar T M*
30/1/26
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HIT/IQAC/ 2025-26/IIC/AP/0001

Date: 30/01/2026

QUARTER-II ACTIVITY PLAN

Institution: Harsha Institute of Technology, Bengaluru**Academic Year:** 2025-26**Quarter:** II

Sl. No	Activity Name	MIC Category	Proposed Date	Mode	Coordinator
1	National Science Day Celebration	Innovation / Research	28-02-2026	Offline	Dr. Krishna B S & Dr. Raviprakasha J
2	Hackathon (If Time Permits due to exam Schedule)	Entrepreneurship / Innovation	On or before 28-02-2026	Offline	Dr. Vijaya Kumar H R Mr. Venugopal D

Brief Description of Activities

National Science Day:

- Expert talk on scientific innovation
- Student paper/poster presentation
- Exhibition of innovative models

Hackathon:

- Team-based problem solving
- Focus on societal and technological challenges
- Mentoring by faculty and industry experts

Prepared by**Dr. Vijaya Kumar H R**IIC Vice President & Coordinator
IQAC HeadCOORDINATOR - IQAC
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123**Approved by****Dr. Shashidhar T M**Principal, HIT, Bengaluru
IIC HOI & PresidentPRINCIPAL
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123

HIT/IQAC/ 2025-26/IIC/MOM/0001

Date: 30/01/2026

IIC Minutes of Meeting 2025-26

Minutes of the Quarterly IIC Council Meeting – Q2

Date: 30-01-2026,**Time:** 11:00 AM – 12:30 PM**Venue:** Principal Office**Mode:** Offline

Members Present

- IIC President and Vice President
- IIC Convener
- Faculty Council Members
- Student Council Members

Agenda

1. Review of Quarter–I activities reminder (if any)
2. Planning of Quarter–II activities
3. Finalization of roles and responsibilities
4. Any other matter

Discussion & Decisions

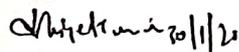
1. The IIC Convener briefed the members about the importance of innovation-driven activities as per MoE–MIC guidelines.
2. The council discussed organizing **National Science Day** to enhance scientific awareness and innovation culture.
3. It was decided to conduct a **Hackathon** if academic schedules permit.
4. Faculty coordinators and student volunteers were identified for each activity.
5. The council emphasized maintaining proper records and uploading documents on the IIC portal.

Vote of Thanks: The meeting concluded by IIC president and Vice President with a vote of thanks to the Chair for guidance and support.

Prepared by**Dr. Vijaya Kumar H R**

IIC Vice President & Coordinator

IQAC Head

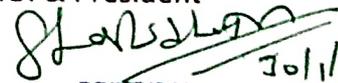


COORDINATOR - IQAC

**HARSHA INSTITUTE OF TECHNOLOGY**
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Principal, HIT, Bengaluru

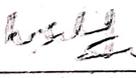
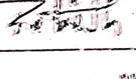
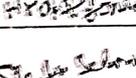
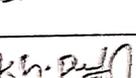
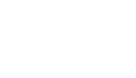
IIC HOI & President



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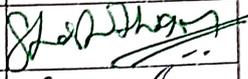
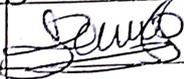
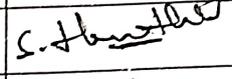
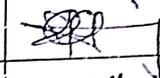
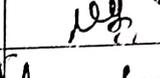
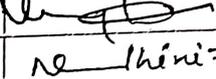
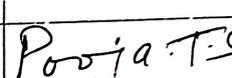
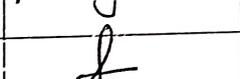
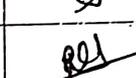
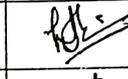
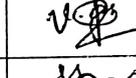
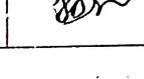
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**IIC Student member Present:**

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2.	Ms. Lomada Sai Shoumya	1	CSE CY	1H125CY032	Innovation & Entrepreneurship Development	
3.	Mr. O Chenchu Rohith	1	ECE	1H125EC027	Innovation Cell	
4.	Mr. Hruhsyanth M	1	CSE AI & ML	1H125CI018	IPR/ITC	
5.	Mr. Shakthi Sachith R	1	CSE DS	1H125CD050	Center of excellence / Skill development Lab	
6.	Ms. Dunitha K G	1	ISE	1H125IS018	IPR	
7.	Mr. Mokshith Gowda	1	CSE AI & ML	1H125CI039	Social Media	

As per: HIT/IQAC/ 2025-26/IIC/MOM/0001

Faculty Members Present

Sl. No.	Name	Designation	IIC Role	Signature
1.	Dr. Shashidhar T M	Principal and Professor, Dept. of AI and ML	President	
2.	Dr. B S Krishna	Dean and Professor, HOD of Dept. of Chemistry	RD Cell coordinator	
3.	Dr. Vijaya Kumar H R	Associate Professor, In charge HOD, Dept. of ECE	Vice President, Coordinator, Convener	
4.	Dr. Hanumanthlal S	Assistant Professor- Senior Grade, Dept. of Mechanical	Member	
5.	Dr. Raviprakash J	Assistant Professor-Grade II, Dept. of Mathematics	IPR Activity	
6.	Mr. Nithish D	Assistant Professor-Grade II, Dept. of Physics	Internship Activity	
7.	Mr. Venugopal D	Assistant Professor-Grade I, Dept. of CSE and CY	Innovation Activity	
8.	Mrs. Nandhini T	Assistant Professor-Grade I, Dept. of ISE	Member	
9.	Ms. Pooja T S	Assistant Professor-Grade II, Dept. of DS	Convener, IPR Activity	
10.	Ms. Smitha S	Assistant Professor-Grade II, Dept. of Mathematics	Social Media	
11.	Ms. Gowthami R S	Assistant Professor-Grade II, Dept. of Mathematics	Start-up Activity	
12.	Mrs. Nischitha V	Assistant Professor-Grade II, Dept. of Chemistry	Start-up Activity	
13.	Ms. Lida Thankam	Assistant Professor-Grade II, Dept. of Physics	NIRF Coordinator	
14.	Ms. Jasmin Swetha V	Assistant Professor-Grade II, Dept. of ECE	Social Media	
15.	Ms. Anju V	Assistant Professor-Grade II, Dept. of Humanities	Social Media	



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



Ministry of Education
Government of India



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education)

Semester 1

Celebration Activities

Quarter 2

Activity Name	National Science Day
Date of Activity	28th February 2026
Mode of Conduct	Offline/Hybrid/Online
Time	One Day
Mandatory/Elective	Mandatory
Participants (Online / offline)	<ul style="list-style-type: none"> • Students: Minimum 50 students from the Institute • Faculty: Maximum possible participation
Description	<ul style="list-style-type: none"> • Organise One/Half Day activity on "National Science Day" to spread the message of importance of science and its application among the people. <p>The activity should focus on following:</p> <ul style="list-style-type: none"> - To recognize and remember the contributions of scientists towards the development of the nation. - Raise awareness towards the importance of sustained efforts of inculcating, nurturing, and unleashing the scientific temper and innovative mindset for sustainable and inclusive growth. • Activity can include <ul style="list-style-type: none"> - Inviting expert from academia, social organisation to deliver talk or organising workshop. - To recognize and reward outstanding efforts by students/faculty members/individual in the area of science and technology. - Organizing Science exhibitions, demonstration of innovations etc. <p>Activity Conduct and Submission Guidelines:</p> <ul style="list-style-type: none"> • Use IIC Logo and Institute Logo on all Communication materials like Poster/Banner & Report. • Institutes are encouraged to record the activity, and the YouTube link can be shared with the complete or edited video as proof of the activity during report submission on Portal. • Kindly add activity under Manage Activity section, and then using Add to My Calendar option on the IIC Portal. • Submit the activity report in PDF format under the "Overall report of the activity" option. The report should include the IIC and institution's logos, the title and objective of the event, speakers' details, key points from their remarks/speeches and actionable, participant details, and max five photographs (for offline events) or screenshots (for online events) of the session. The key outcomes of the activity, media coverage (if available), and feedback from guests and participants should also be included. • For dissemination & outreach of the session, share brief summary/report on social media platforms and tag MOE's Innovation Cell & AICTE.

Ref: HIT/IQAC/ PRC/EV7

Date: 23/02/2026

Report on National Science Day

National Science Day – 2026

Date: 19/02/2026 to 21/02/2026

Venue: Seminar Hall, Harsha Institute of Technology

Introduction

Harsha Institute of Technology organized National Science Day – 2026 from **19th to 21st February 2026** to commemorate the remarkable contributions of Sir C. V. Raman and to cultivate scientific temper, innovation, and design thinking among students. The three-day program combined an inspiring guest lecture with structured design exploration activities aimed at encouraging practical problem-solving skills. Innovation and design thinking lab was adopted by Visvesvaraya Technological University as per Curriculum.

Objectives of the Program

- To commemorate National Science Day in remembrance of Sir C. V. Raman
- To instill the spirit of scientific discovery among students.
- To promote innovation through structured design exploration.
- To enhance problem-solving and analytical skills.
- To encourage research-oriented and technology-driven thinking.

Day-Wise Report

Day 1: Guest Lecture – The Spirit of Discovery

Date: 19/02/2026

The inaugural session began with a welcome address and lighting of the ceremonial lamp.

The Guest Speaker, **Dr. Vijayashekara S. Shankarannavar**, Professor and Head, Dept. of AI & ML, Acharya Institute of Technology, Bengaluru delivered an inspiring lecture on **“The Spirit of Discovery.”** A major highlight of his address was the concept:

“From Scientific Discovery to Intelligent Systems”: He explained how foundational scientific discoveries evolve into modern intelligent systems such as automation, data-driven technologies, and artificial intelligence. He motivated students to cultivate curiosity, critical thinking, and innovation to contribute to next-generation intelligent technologies.

The session was interactive and concluded with a vote of thanks.

The First day focused on the **Design Exploration Process – Phase 1** for the 9 Batches, emphasizing ideation and structured thinking.

Activities included:

- Identification of real-world problems
- Empathy mapping and user analysis
- Brainstorming sessions
- Concept formulation and solution framing

Students were grouped into teams and guided by faculty mentors to analyze practical challenges from societal and technological perspectives. The emphasis was on user-centric design and innovative thinking.

Participants developed conceptual frameworks and preliminary solution models by the end of the session.

Day 2: Design Exploration – Innovation and design thinking

Date: 20/02/ 2026

The second day focused on the **Design Exploration Process – Phase 2** for 9 batches, emphasizing ideation and structured thinking.

Activities included:

- Identification of real-world problems
- Empathy mapping and user analysis
- Brainstorming sessions
- Concept formulation and solution framing

Students were grouped into teams and guided by faculty mentors to analyze practical challenges from societal and technological perspectives. The emphasis was on user-centric design and innovative thinking.

Participants developed conceptual frameworks and preliminary solution models by the end of the session.

Day 3: Design Exploration – Innovation and design thinking

Date: 21/02/2026

The third day focused on **Design Exploration – Phase III for 2 batches**, concentrating on refinement and presentation.

Activities included:

- Identification of real-world problems
- Empathy mapping and user analysis
- Brainstorming sessions
- Concept formulation and solution framing

Students were grouped into teams and guided by faculty mentors to analyze practical challenges from societal and technological perspectives. The emphasis was on user-centric design and innovative thinking.

Participants developed conceptual frameworks and preliminary solution models by the end of the session.

Participation

Students from various departments actively participated in all three days of the event. Faculty mentors provided continuous guidance, ensuring effective engagement and learning as the Visvesvaraya Technological University Guidelines.

Outcomes of the Program

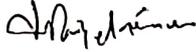
- Enhanced understanding of scientific discovery and innovation.
- Improved design thinking and user-centric problem-solving skills.
- Strengthened teamwork and interdisciplinary collaboration.
- Encouraged transition from theoretical knowledge to practical application.
- Increased confidence in presenting innovative ideas.

Conclusion

The National Science Day – 2026 celebration was successfully conducted under the theme “*Fostering Innovation and Design Thinking for a Scientific Future.*” The program effectively combined inspirational academic insight with hands-on design exploration, fostering a culture of innovation and research among students.

As the Committee Head, I extend my sincere gratitude to the Management, Principal, IQAC, IIC, faculty members, student volunteers, and our esteemed guest Dr. Vijayashekara S. Shankarannavar for their valuable support in making this event a grand success.

With regards,



Dr. Vijaya Kumar H R
IIC Convener and Vice President,
HoD and IQAC Institutional Head, Dept. of ECE



COORDINATOR - IQAC
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123



Gowthami R S,
Professional Committee Head,
Assistant professor, Dept. of Mathematics



 **DEAN ACADEMICS**
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123



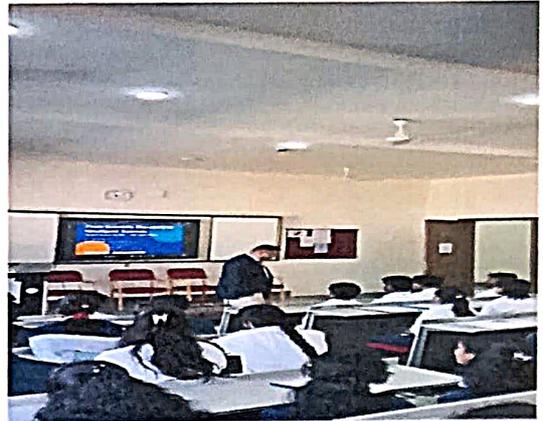
23/4/26

 **PRINCIPAL**
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123

Copy to:

- Dean/ IQAC Coordinator/ Committee File
- Office Superintendent
- Notice Board / College Website

As Per Ref: HIT/IQAC/ PRC/EV7: Photos of the Event









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No.129/47/1 To 7, Kambayyanapalya, Varadana
Post, Jakkannahalli, Karnataka 562123, India
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Jakkannahalli, Karnataka, India
No.129/47/1 To 7, Kambayyanapalya, Varadana
Post, Jakkannahalli, Karnataka 562123, India
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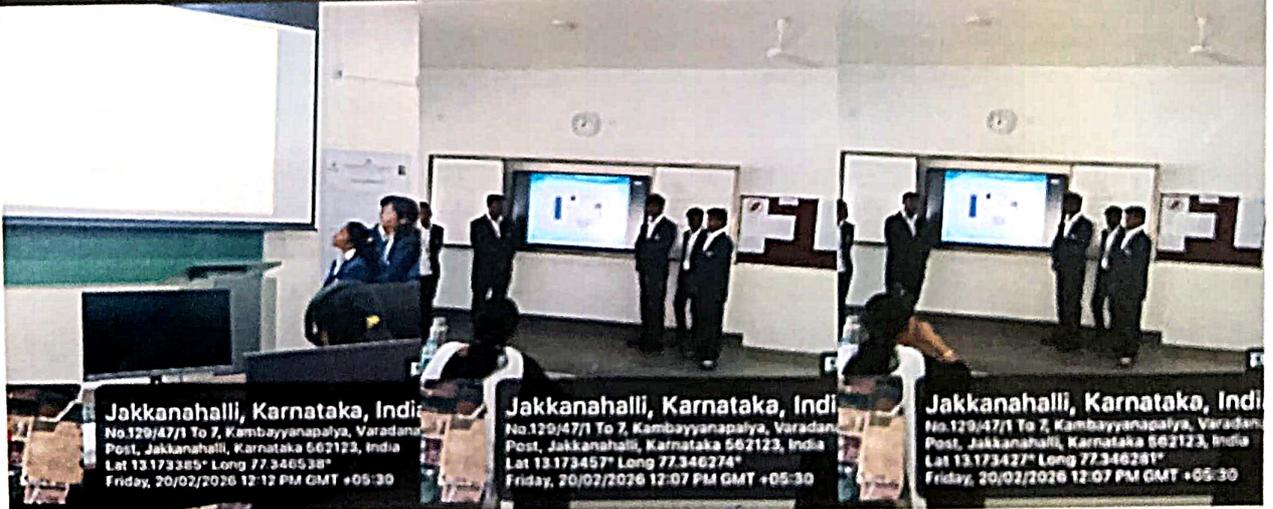


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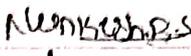
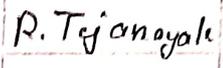
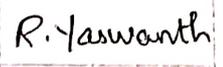
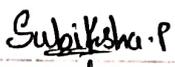
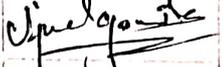
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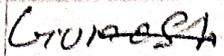
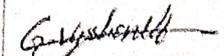
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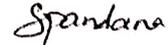
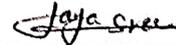
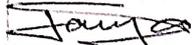
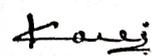
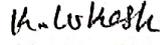
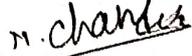
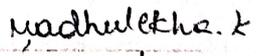
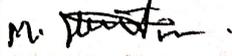
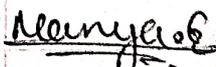
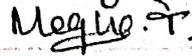
BATCH 20

DATE: 21-02-2020

Sl No	USN	Student Name	Signature
1	1HI25IS043	MOHAMMED REHAN	
2	1HI25IS045	MYTHRI J	
3	1HI25IS046	NETHIRAVATHI K R	
4	1HI25IS047	NUNKESH B S	
5	1HI25IS048	PATIL CHINNI KRISHNA	
6	1HI25IS049	R SANJAY	
7	1HI25IS050	RAJAWATH TEJA NAYAK	
8	1HI25IS051	RAMESH M	
9	1HI25IS052	RANGANATHAPPA GARI RAHUL	
10	1HI25IS053	RASHMI U H	
11	1HI25IS054	REDDY YASWANTH	
12	1HI25IS055	SIDDESH H B	
13	1HI25IS057	SUBIKSHA P	
14	1HI25IS058	SUGALI MAHESH RAMU NAIK	
15	1HI25IS059	T SAI KRISHNA	
16	1HI25IS060	UJWAL GOWDA N	
17	1HI25IS061	VAMITIPARTHI NAVYA	
18	1HI25IS062	YESHWANTH V	

SI No	USN	Student Name	Signature
17	1HI25IS023	GONUGUNTLA UMESH CHANDRA	
18	1HI25IS024	GOWNI VYSHANTH REDDY	

BATCH 19
DATE: 21-02-2026

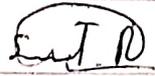
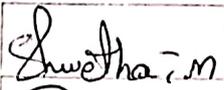
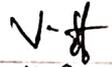
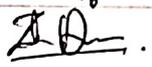
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1	1HI25IS025	GUDIBANDLA BENESH SAI	
2	1HI25IS026	HARSHA	
3	1HI25IS027	JILAKARA SPANDANA	
4	1HI25IS028	JOGI JAYASREE	
5	1HI25IS029	JOGI JAYAVARDHAN	
6	1HI25IS030	JOYCY CHRISTINA S	
7	1HI25IS031	KATAMALA MANUVYASRI	
8	1HI25IS032	KAVERI	
9	1HI25IS033	KEBISION DEBBARMA	
10	1HI25IS034	KONDREDDY JAGANMOHAN REDDY	
11	1HI25IS035	KONDURU LOKESH	
12	1HI25IS036	KOTHAPALLE VENKATA SUNANTH	
13	1HI25IS037	M CHANDU	
14	1HI25IS038	MADHULEKHA K	
15	1HI25IS039	MALLE HEMANTH KUMAR	
16	1HI25IS040	MANYA G	
17	1HI25IS041	MEGHA T	
18	1HI25IS042	MOHAMMED AAMIR F	

SI No	USN	Student Name	Signature
13	1HI25IS005	ARHAN S	
14	1HI25IS021	GANTI NAGARAJA	
15	1HI25IS044	MUDLAPPA GARI SAINATH	 M. Sainath
16	1HI25IS056	SRIRAM T B	

BATCH 18

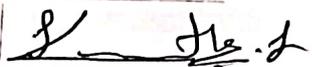
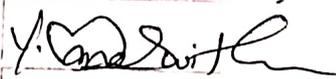
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1	1HI25IS006	ATMAKURU YASWANTH KUMAR	
2	1HI25IS007	B MOUNIKA	
3	1HI25IS008	BANDEPPAGARI CHANDU	
4	1HI25IS009	BHOOMIKA S	
5	1HI25IS010	BINDHU B L	
6	1HI25IS011	BOTTA AVINASH	
7	1HI25IS012	BOYA VIMALA	
8	1HI25IS013	C REKHA	
9	1HI25IS014	CHALLA MOKSHITHA	
10	1HI25IS015	D ILAYAKUMAR	
11	1HI25IS016	DAKSHIRAJU KOWSHIK VARMA	
12	1HI25IS017	DHANUSH T	
13	1HI25IS018	DUNITHA K G	
14	1HI25IS019	ELLURI BHANU PRAKASH	
15	1HI25IS020	G H BANU PRAKASH REDDY	
16	1HI25IS022	GAURAV GHIMERE	

SI No	USN	Student Name	Signature
10	1HI25EC036	SHASHANKA T R	
11	1HI25EC037	SHREYAANIL	
12	1HI25EC038	SHRIDEVI ALLAPPA SANKRATTI	S.A. Sankratti
13	1HI25EC039	SHWETHA T M	
14	1HI25EC040	SOMESHWAR S	
15	1HI25EC041	SUNKARA UMA	Uma
16	1HI25EC042	VALLETI SANTHOSH	
17	1HI25EC044	ZAINAB DAU	

BATCH 17

DATE: 20-02-2026

SI No	USN	Student Name	Signature
1	1HI25CI030	KUSUMITHA L	
2	1HI25CI054	SINCHANA D K	Sinchana. D.K
3	1HI25CI061	YEDDU MANASWITHA	
4	1HI25CS031	KOTLURU SAI MEDHA SREE	medha
5	1HI25CS062	YOGITHA VINAYAK LAGALI	yul
6	1HI25CY031	LIKHITHA	Likhitha
7	1HI25CY056	THALLA PARDHU	T. Pardhu
8	1HI25CY063	YASHASHREE H S	Yashashree H S
9	1HI25IS001	A HARISHKUMAR	A. Harish Kumar
10	1HI25IS002	ADITHYA S	Adithya S
11	1HI25IS003	AMRISH S	Amrisha
12	1HI25IS004	ANUGULA PUNEETH	

SI No	USN	Student Name	Signature
7	1HI25EC018	LANKALA PHANEENDRA KUMAR	Phandra
8	1HI25EC019	M MANIKANTA	Manikanta
9	1HI25EC020	MADALA VENKATA JYOTHIK AKHILESH NAIDU	Achillesh N.
10	1HI25EC021	MALLI HARI	Hari
11	1HI25EC022	MANISHA S	Manisha S.
12	1HI25EC023	MARABATHINA GURUTEJORAJ	M. Gurutejora
13	1HI25EC024	MEDIKONDA CHARAN	M. Charan
14	1HI25EC025	MOHAN H J	Mohana
15	1HI25EC026	NAYAN K C	Nayan K.S.
16	1HI25EC045	MAHESH	Mahesh
17	1HI25EC046	MANISH K B	Manish

BATCH 16

DATE: 20-02-2026

SI No	USN	Student Name	Signature
1	1HI25EC027	OBBU CHENCHU ROHITH	O. Chenchu Rohith
2	1HI25EC028	ONTERU MAHENDRA	O. Mahendra
3	1HI25EC029	PANTHATI MANJUNATHA REDDY	P. Manjunath Reddy
4	1HI25EC030	PERUGU AKHIL	P. Akhil
5	1HI25EC031	RAM KUMAR M C	R. Kumar
6	1HI25EC032	RAMAKKAGARI SANJEEVA REDDY	R. Sanjeeva Reddy
7	1HI25EC033	RAMAPURAM PAVAN KUMAR REDDY	R. Pavan
8	1HI25EC034	SAMRUDHI	S. Rudhi
9	1HI25EC035	SHARATH T	Shivath. T

SI No	USN	Student Name	Signature
3	1HI25CY059	VANNAM PENCHALA DINESH	V. Dinesh
4	1HI25CY060	VARSHITH Y S	Varshith Y S
5	1HI25CY061	VELVALURI MANIKANTA	V. Manikanta
6	1HI25CY062	VISHNUMOLAKALA NAGA VENU RISHI	V. Venurishi
7	1HI25EC001	ABHISHEK BHIMARAY JAYAGONI	Abhishek
8	1HI25EC002	ACHARYA DARSHAN JANARDHAN	Acharya
9	1HI25EC003	AKIRA NANDAN N	Akira
10	1HI25EC004	ANUSHREE U	Anushree U
11	1HI25EC005	ATMAKUR PREM PARVISH	Atmakur
12	1HI25EC006	BASAVARAJ K	Basavaraj
13	1HI25EC008	CHANDRA HARSHAVARDHAN	Chandra
14	1HI25EC009	ESLAVATH DEVENDRA NAIK	E. Devendra
15	1HI25EC010	GANESH	Ganesh
16	1HI25EC015	KALYANKUMAR D	D. Kalyan

BATCH 15

DATE: 20-02-2026

SI No	USN	Student Name	Signature
1	1HI25EC011	GANGAPATNAM DILIP MOHAN	G. Dilipmohan
2	1HI25EC012	GATTU GANESH	G. Ganesh
3	1HI25EC013	HANUMEGOWDA D R	H. Gowda
4	1HI25EC014	HARSHITHA B R	Harshitha
5	1HI25EC016	KAMSALA DEEPIKA	K. Deepika
6	1HI25EC017	LAKSHMI KHUMANTHEM	Lakshmi Kh

BATCH 13
DATE: 20-02-2026

SI No	USN	Student Name	Signature
1	1HI25CY038	MIDDI SAI CHARAN	M. Sai Charan
2	1HI25CY039	MIDDI SASANK KUMAR	M. Sai Charan
3	1HI25CY040	MOHAMMED FARIHAN	Farihan
4	1HI25CY041	NARAPAREDDY VENKATA SHANMUKHA REDDY	N. Shanmukha
5	1HI25CY042	NISARGA N A	Nisarga N A
6	1HI25CY043	PAMULAPATI NIKITHA	P. Nikitha
7	1HI25CY044	PANGA HASINI	P. Hasini
8	1HI25CY045	PARVATHALA NIKHITHA	P. Nikitha
9	1HI25CY046	PAVAN K G	Pavan K G
10	1HI25CY047	PEDAMALA SAI SUSHMA REDDY	P. Sushma
11	1HI25CY048	PEDDANAGANNAGARI HARI HARA PRIYA	P. Hari Hara Priya
12	1HI25CY049	PRADEEP MADAR	P. Madar
13	1HI25CY050	PRAJNA C R	P. Prajna
14	1HI25CY051	PRAVEEN KUMAR P	P. Praveen
15	1HI25CY052	RAVINDRA B R	Ravindra
16	1HI25CY053	REDDIVARI IMRAN	R. Imran
17	1HI25CY054	SHRAVANI SANDHYA P M	S. Sandhya
18	1HI25CY055	TALACHEERU DEEKSHITH	T. Deekshith

BATCH 14
DATE: 20-02-2026

SI No	USN	Student Name	Signature
1	1HI25CY057	THANUSH S	Thanush S
2	1HI25CY058	THOTA SAI THARUN	T. Sai Tharun

Sl No	USN	Student Name	Signature
17	1H125CY017	DOMMARA KEERTHANA	<i>D. Keerthana</i>
18	1H125CY018	DUDEKULA HUSSENA	<i>D. Hussena</i>

BATCH 12

DATE: 20-02-2026

Sl No	USN	Student Name	Signature
1	1H125CY019	G GEETHARAM	<i>G. Geetharam</i>
2	1H125CY020	G SHREYES	<i>G. Shreyes</i>
3	1H125CY021	G UMESH REDDY	<i>G. Umesh Reddy</i>
4	1H125CY022	GADDAM RAJITHA	<i>G. Rajitha</i>
5	1H125CY023	GANESH G D	<i>Ganesh G D</i>
6	1H125CY024	GUKANTI BINDU	<i>G. Bindu</i>
7	1H125CY025	HARSHITHA A N	<i>H. A. N.</i>
8	1H125CY026	HEMKUSH S	<i>Hemkush S</i>
9	1H125CY027	JANHAVI K M	<i>Janhavi K. M.</i>
10	1H125CY028	KONDURU HARSHAVARDHAN	<i>K. Harshavardhan</i>
11	1H125CY029	KONGANTI MANOBHI RAM	<i>K. Manobhi Ram</i>
12	1H125CY030	KOPPALA DINESH	<i>K. Dinesh</i>
13	1H125CY032	LOMADA SAI SHOWMYA	<i>L. Sai Showmya</i>
14	1H125CY033	M POORNACHANDU	<i>M. Poornachandu</i>
15	1H125CY034	MABBU BHARGAVI	<i>M. Bhargavi</i>
16	1H125CY035	MADDULURI AJAY KUMAR	<i>M. Ajay Kumar</i>
17	1H125CY036	MADHAVARAPU VENKATESH	<i>M. Venkatesh</i>
18	1H125CY037	MANASA C P	<i>Manasa C. P.</i>

SI No	USN	Student Name	Signature
15	1HI25CS058	YADDALA THARUN	Y. Tharun
16	1HI25CS059	YAMUNA	Yamuna
17	1HI25CS060	YAPARLA YOGITHA	Y. Yogitha
18	1HI25CS061	YASHIKA K	Yashika

BATCH 11

DATE: 20-02-2026

SI No	USN	Student Name	Signature
1	1HI25CY001	AHAMED SUHAN	Ahmed
2	1HI25CY002	AISHWARYA MANJUNATH GANIGER	Aishwarya
3	1HI25CY003	ANKIT SINGH	Ankit
4	1HI25CY004	ARJUN N	Arjun
5	1HI25CY005	B SAMYUKTHA	B. Samyuktha
6	1HI25CY006	BANDI VENKATESH	Bandi Venkatesh
7	1HI25CY007	BENISON JOSE	Benison
8	1HI25CY008	BESTA JASWANTH	B. Jaswanth
9	1HI25CY009	BHAVANA M	Bhavana
10	1HI25CY010	CHANDANA D J	Chandana
11	1HI25CY011	CHANDANA M L	Chandana M.L
12	1HI25CY012	CHEMUKULA VIKRAM	Vikram
13	1HI25CY013	CHINNA VADDE HARSHAVARDHAN REDDY	Chinna
14	1HI25CY014	DARSHAN RAVEENDRA ROOGI	Darshan
15	1HI25CY015	DENNIS J	Dennis
16	1HI25CY016	DIMPANA	Dimpna



SI No	USN	Student Name	Signature
13	1HI25CS038	MOKA SAI TRISHAL	M. Sai trishal
14	1HI25CS039	N SREE PAADHA WALLABHA REDDY	N. Sree Paadha Wallabha Reddy
15	1HI25CS040	NIKHIL N	Nikhil N
16	1HI25CS041	PEDDINTI LOKESH	P. Lokesh
17	1HI25CS042	PETETI RAKESH	P. Rakesh
18	1HI25CS043	POTHULA JASWANTH YADAV	P. Jaswanth Yadav

BATCH 10

DATE: 20-02-2026

SI No	USN	Student Name	Signature
1	1HI25CS044	PREMA	Prema
2	1HI25CS045	R AKSHITHA	R. Akshitha
3	1HI25CS046	RAJU VITTHAL BHOVI	Raju. v. Bhoovi
4	1HI25CS047	RAMESH GARI JASWANTH	Ramesh Gari Jaswanth
5	1HI25CS048	ROHITHKUMAR S	Rohithkumar S
6	1HI25CS049	SAYYAD FARHAN ARASIKERI	Sayyad Farhan Arasikeri
7	1HI25CS050	SHAIK MOHAMMAD SARTAJ	Shaiik Mohammad Sartaj
8	1HI25CS051	SHAPURAM AIESHA	Aiesha
9	1HI25CS052	SINCHANA S	Sinchana S
10	1HI25CS053	SUJIT HANUMANTH PATIL	Sujit Hanumant Patil
11	1HI25CS054	SWATHI	Swathi
12	1HI25CS055	THUDIMELLA VENKATA DEEKSHITH	Thudimella Venkata Deekshith
13	1HI25CS056	VAITHEESVARAN T	T. Vaitheesvaran
14	1HI25CS057	VARSHINI BHAJANTRI	Varshini Bhajantri

SI No	USN	Student Name	Signature
11	1HI25CS017	GANDHAM HARISH	G. Harish
12	1HI25CS018	GANGULA GOWTHAMI	G. Gowthami
13	1HI25CS019	GANIGA GAUTAM GOPAL	Gautam
14	1HI25CS020	GAYATHRI L	Gayatri
15	1HI25CS021	GNANESH D	Gnanesh-D
16	1HI25CS022	GOLLA MANOHAR	G. Manohar
17	1HI25CS023	GOLLA MANOJ KUMAR	G. Manoj
18	1HI25CS024	GREESHMA R	G.R.

DATE: 19-02-2026

BATCH 9

SI No	USN	Student Name	Signature
1	1HI25CS025	HARSHITHA K R	Harshitha K.R.
2	1HI25CS026	INCHARA L	Inchara. L
3	1HI25CS027	JALA NAVEEN	J. NAVEEN
4	1HI25CS028	KALPANA	Kalpana
5	1HI25CS029	KARTHIK	K
6	1HI25CS030	KEERTHANA S N	K.S.N.
7	1HI25CS032	LAKSHMI B M	Lakshmi
8	1HI25CS033	M VISHWASH	M. Vishwash
9	1HI25CS034	MADDALI MEDHA SREE	M. Medha Sree
10	1HI25CS035	MADHAN R	M
11	1HI25CS036	MEENA J	Meena J
12	1HI25CS037	MOHAMMED ISMAIL K	M. Ismail

SI No	USN	Student Name	Signature
9	1HI25CI058	UDAYAPUTRA	<i>Udaya</i>
10	1HI25CI059	VASANTHA HARSHITHA	<i>VH</i>
11	1HI25CI060	VISMAYA B M	<i>Vismaya</i>
12	1HI25CI062	SHAIK NAYAB RASOOL	<i>ShaiK</i>
13	1HI25CS001	ABHISHEK JAYACHANDRAN NAYAPPULLI	<i>Abhishek</i>
14	1HI25CS002	ADURINTI LOHIT REDDY	<i>Adurinti</i>
15	1HI25CS003	ALAN TERRY	<i>Alan</i>
16	1HI25CS004	ALBIN BIJU	<i>Albin</i>
17	1HI25CS005	AVAARI VIGNESH KUMAR	<i>Vignesh</i>
18	1HI25CS006	BASHA POOJITHA	B. Poojitha

BATCH 8
DATE: 19-02-2026

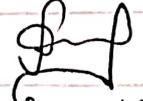
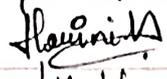
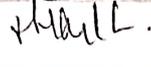
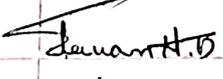
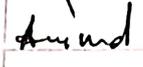
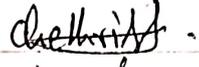
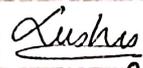
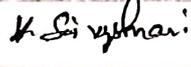
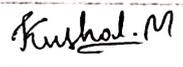
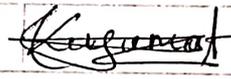
SI No	USN	Student Name	Signature
1	1HI25CS007	BULLA SANJAY REDDY	<i>B. Sanjay Reddy</i>
2	1HI25CS008	CHAKALI OBULESH	<i>O.Obulesh</i>
3	1HI25CS009	CHALLA DINESH	<i>C. Dinesh</i>
4	1HI25CS010	CHANDRU S	<i>S. Chandru</i>
5	1HI25CS011	CHAPPIDI SASIDHAR REDDY	<i>S. Sasidhar</i>
6	1HI25CS012	CHERLOPALLI RAHUL	<i>C. Rahul</i>
7	1HI25CS013	CHINMAY A T	<i>Chinmay A.T.</i>
8	1HI25CS014	DRAKSHAYINI K E	<i>Drakshayini K.E</i>
9	1HI25CS015	DUDEBANDA DIVYASRE	<i>D. Divyasree</i>
10	1HI25CS016	GAMPALA BHAVYA	<i>G. Bhavya</i>

SI No	USN	Student Name	Signature
7	1HI25CI037	MOHAMMED ANEES	<i>Anees</i>
8	1HI25CI038	MOHAMMED FAIZAN	<i>Faizan</i>
9	1HI25CI039	MOKSHITH GOWDA J M	<i>Mokshith</i>
10	1HI25CI040	NISHA N	<i>Nisha N</i>
11	1HI25CI041	NUNE PAVANI PRIYA	<i>Nune Pavani Priya</i>
12	1HI25CI042	PALLAVI	<i>Pallavi</i>
13	1HI25CI043	PONNAPULA VENKATA SASIKUMAR	<i>P. Sasikumar</i>
14	1HI25CI044	PRAVEEN	<i>Praveen</i>
15	1HI25CI045	PUVVADI TARANI	<i>P. Tarani</i>
16	1HI25CI046	RAGALA ANIL KUMAR	<i>Anil Kumar P</i>
17	1HI25CI047	RAGALA HARI PRIYA	<i>Hari Priya</i>
18	1HI25CI048	RANJANA H	<i>Ranjana H.</i>

BATCH 7

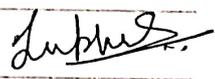
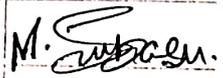
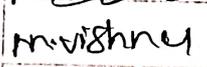
DATE: 19-02-2026

SI No	USN	Student Name	Signature
1	1HI25CI049	S REVATHI	<i>S. Revathi</i>
2	1HI25CI050	SAGARLA NEERAJ	<i>S. Neeraj</i>
3	1HI25CI051	SAMBHEL KISHAN	<i>S. Kishan</i>
4	1HI25CI052	SANTHOSH N S	<i>Santhosh N S</i>
5	1HI25CI053	SHARANYA R	<i>Sharanya R</i>
6	1HI25CI055	SYED MOHAMMED GHOUSE DHAARMI	<i>S. Ghouse</i>
7	1HI25CI056	TEJAS R	<i>Tejas R</i>
8	1HI25CI057	TELUKUTLA PURUSHOTHAM	<i>P. Purushotham</i>

SI No	USN	Student Name	Signature
5	1HI25CI016	GUDI PRAHALADA KUMAR	
6	1HI25CI017	HARINI M	
7	1HI25CI018	HRUSHYANTH M	
8	1HI25CI019	JAISWAR ANAMIKA MAHENDRA	
9	1HI25CI020	JEEVAN H D	
10	1HI25CI021	JUVVALAPATI ARAVIND	
11	1HI25CI022	K CHETHRISH REDDY	
12	1HI25CI023	KATTA VISHAL TEJA	
13	1HI25CI024	KAVERI KUSHAL REDDY	
14	1HI25CI025	KHONGBANTABAM LUSHANTA	
15	1HI25CI026	KOGILI SAI VYSHNAVI	
16	1HI25CI027	KUMMETHA ANJUMA KOUSAR	
17	1HI25CI028	KUSHAL M	
18	1HI25CI029	KUSUMAA	

BATCH 6

DATE: 19-02-2026

SI No	USN	Student Name	Signature
1	1HI25CI031	LIKHITH S	
2	1HI25CI032	M S CHARAN	
3	1HI25CI033	MADINENI BHARATH KUMAR NAIDU	
4	1HI25CI034	MADINENI SUBHASH	
5	1HI25CI035	MADINENI VISHNU VARDHAN NAIDU	
6	1HI25CI036	MALAPATI JAGADEESH	

SI No	USN	Student Name	Signature
3	1HI25CD056	TIRUMALAPUDI HARSHITHA	T. Harshitha
4	1HI25CD057	TRISHA GOPAL AMBOJI	A. Trisha
5	1HI25CD058	V UDAY KIRAN	V. Uday Kiran
6	1HI25CD059	VIJAYLAXMI	V. Jaylaxmi
7	1HI25CI001	AKKEM BHAVYA SHREE	A. Bhavya Shree
8	1HI25CI002	AKSHATHA D	A. Akshatha D
9	1HI25CI003	AMARA DEEPIKA	A. Deepika
10	1HI25CI004	AMRUTHA ANTHONY	A. Amrutha Anthony
11	1HI25CI005	ANSARI SHAGUFA KHATUN MOHD NASIR	A. Shaguha Khatoon
12	1HI25CI006	ARJUN S	A. Arjun S
13	1HI25CI007	BIJAPURAM KHAJAPPEER	B. Khajapeer
14	1HI25CI008	C HIMAJA	C. Himaja
15	1HI25CI009	CHANDU P V	C. Chandu P V
16	1HI25CI010	DARSHAN A I	D. Darshan A I
17	1HI25CI011	DEEPASHREE M	D. Deepashree M
18	1HI25CI063	CHANDANA J	C. Chandana J

DATE: 19-02-2026

BATCH 5

SI No	USN	Student Name	Signature
1	1HI25CI012	DHARSHIKA T	T. Dharsika
2	1HI25CI013	GANDU HASINI	G. Hasini
3	1HI25CI014	GANGAVARAPU MAHESH REDDY	G. Mahesh Reddy
4	1HI25CI015	GOURI BIRADAR	G. Biradar

BATCH 3
DATE: 19-02-2026

SI No	USN	Student Name	Signature
1	1HI25CD037	P ABHISHEK RAJ	P. Abhishek Raj
2	1HI25CD038	P KARTHIK SAI	P. Karthik Sai
3	1HI25CD039	PAILA VENKATA GANGADHAR	P. Gangadhar
4	1HI25CD040	PATAN AFNAAN KHAN	P. Afnaan Khan
5	1HI25CD041	PULIPATI LAVANYA	P. Lavanya
6	1HI25CD042	RASIPALLI GUNDIGA ANUSHARANYA	R.G. Anusharanya
7	1HI25CD043	RITHIN SHIBU N	Rithin
8	1HI25CD044	ROHITH P	Rohith P
9	1HI25CD045	S BALAJI	S. Balaji
10	1HI25CD046	S FAZIL KHAN	S. Fazil Khan
11	1HI25CD047	S THARUN	S. Tharun
12	1HI25CD048	SANJAI G P	S. Sanjai G P
13	1HI25CD049	SHAIK MOHAMMED SADIQ	S. Shaik Mohammed Sadiq
14	1HI25CD050	SHAKTHI SACHITH R	Shakthi Sachith R
15	1HI25CD051	SHREYA P	Shreya P.
16	1HI25CD052	SREYA S	S. Sreya S
17	1HI25CD053	SRUTHI SAMPAT KHARAT	Sruthi
18	1HI25CD062	PAMURU PALLAVI	P. Pallavi

BATCH 4
DATE: 19-02-2026

SI No	USN	Student Name	Signature
1	1HI25CD054	SUJATHA B T	Sujatha B. T
2	1HI25CD055	THODERU YASWANTH	T. Yaswanth

BATCH 2

DATE: 19-02-2026

Sl No	USN	Student Name	Signature
1	1HI25CD019	HARSHA H V	Harsha
2	1HI25CD020	HARSHAVARDHAN B	Harsha vardhan
3	1HI25CD021	HARSHITH C	Harshith
4	1HI25CD022	KOLE KESHAV	Kole Keshav
5	1HI25CD023	KONDURU SANJANA	K. Sanjana
6	1HI25CD024	KOTA SAINATH REDDY	Reddy.
7	1HI25CD025	LAVANYA J SHETTAR	Lavanya
8	1HI25CD026	LAXMI	Laxmi
9	1HI25CD027	LIKHITHA K S	Likhitha.
10	1HI25CD028	MANIKESHWARI	Manikeshwari
11	1HI25CD029	MANOJ H B	Manoj
12	1HI25CD030	MANOJGOWDA R	Manoj
13	1HI25CD032	MD ASADULLAH	Asadullah
14	1HI25CD033	MONA FATHIMA	Mona fathima
15	1HI25CD034	NANDITHA C S	Nanditha C S
16	1HI25CD035	NEELISETTY UJWALA	Neelisetty
17	1HI25CD036	NEHA P	Neha . p
18	1HI25CD061	MEDIMI GUNA SHEKAR REDDY	Medimi

NATIONAL SCIENCE DAY - 2026

INNOVATION AND DESIGN THINKING ATTENDANCE

BATCH 1

DATE: 19-02-2026

Sl No	USN	Student Name	Signature
1	1HI25CD001	ARIVELAM THANUSHA	<i>Thanusha</i>
2	1HI25CD002	ARUNDATHI K	<i>Arundathi K</i>
3	1HI25CD003	BALA SREENIVASULU	<i>B. Sreenivasulu</i>
4	1HI25CD004	BALARAJA S R	<i>B. S. R.</i>
5	1HI25CD005	BHUMIKA	<i>Bhumika</i>
6	1HI25CD006	BHUVAN H T	<i>Bhuvan H T</i>
7	1HI25CD007	C HARSHAVARDHAN	<i>C. Harshavardhan</i>
8	1HI25CD008	CHAITHRA G N	<i>Chaithra G N</i>
9	1HI25CD009	CHANDANAA	<i>Chandana. d</i>
10	1HI25CD010	CHEBROLU MAHESH	<i>Chibrolu Mahesh</i>
11	1HI25CD011	DEVIREDYGARI HRUSHIKESH REDDY	<i>Deviredygari Hrushikesh Reddy</i>
12	1HI25CD012	DRAKSHAM JAGADEESH	<i>D. Jagadeesh</i>
13	1HI25CD013	E RAMCHARAN	<i>Ram Charan</i>
14	1HI25CD016	GOWTHAMI R	<i>Gowthami R</i>
15	1HI25CD017	HARINI REDDY B P	<i>Harini Reddy B P</i>
16	1HI25CD018	HARSHA B Y	<i>Harsha B Y</i>
17	1HI25CD031	MARABATHINA SUJITHA	<i>M. Sujitha</i>
18	1HI25CD060	YASHWANTH K H	<i>Yashwanth K H</i>



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



Ministry of Education
Government of India



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education, India)

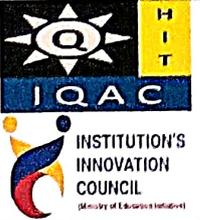
Semester 1

Thrust area: Validation & Concept Development

Quarter 2

Theme	Entrepreneurship and Startup
Activity Name	Organize Inter/Intra- Institution Innovation Competition/Hackathon & Reward Best Innovations
Mode of Conduct	Offline
Level of Activity	Level 3 or 4*
Participants	Maximum possible participation.
Key Output of Activity with KPIs	<ul style="list-style-type: none"> • ≥25 student/team entries received for innovation competitions or hackathons. • ≥5 solutions deposited in the YUKTI Innovation Repository.
Description	<p>Organise one-day Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovation for the Student & Faculty (Early Stage Entrepreneurs) in campus. Post event, guide students to create YUKTI profile and submit it under Innovation/Prototype category. Institute can manage this activity through YUKTI-NIR.</p> <p>Steps for organising Inter/Intra Institutional Innovation Competition/Challenge/Hackathon</p> <ul style="list-style-type: none"> - Declare/Announce an Innovation Competition/Challenge/Hackathon - Prepare information brochure with start and end date - Decimation of information with students/faculty - Accepting entry/submission/ideas. You can invite registration and innovation submission through YUKTI-NIR. - Evaluation and Mentoring through 3 internal/external experts. You can assign evaluators (Trained Innovation Ambassadors and external members) through YUKTI-NIR and complete the evaluation process of each idea. - Result declaration and rewarding best innovations/prototypes through Award Ceremony. - Publish result/Submitting Report. <p>If Competition/Challenge/Hackathon not managed through YUKTI, institutes need to guide and support innovators to create account and submit it under Innovation/Prototype category.</p> <p>Activity Conduct and Submission Guidelines:</p> <ul style="list-style-type: none"> • Use IIC Logo and Institute Logo on all Communication materials like Poster/Banner & Report. • Institutes are encouraged to record the activity, and the YouTube link can be shared with the complete or edited video as proof of the activity during report submission on Portal. • Kindly add activity under Manage Activity section, and then using Add to My Calendar option on the IIC Portal. • Submit the activity report in PDF format under the "Overall report of the activity" option. The report should include the IIC and institution's logos, the title and objective of the event, speakers' details, key points from their remarks/speeches and actionable, participant details, and max five photographs (for offline events) or screenshots (for online events) of the session. The key outcomes of the activity, media coverage (if available), and feedback from guests and participants should also be included. <p>For dissemination & outreach of the session, share brief summary/report on social media platforms and tag MOE's Innovation Cell & AICTE.</p>

* Level 3- An Activity of 8 to 15 contact hours or more than a Day but less than Two, Level 4- An Activity of more than 16 contact hours or more Than Two Day Activity. (Pre-Event Preparation Period is Excluded)

	<p align="center">HARSHA INSTITUTE OF TECHNOLOGY (Affiliated to VTU, Belagavi, Karnataka, 590018, Recognized by Govt. of Karnataka and approved by AICTE, New Delhi) No.129/47/1 to 7, Kambayyanapalya, Varadanayakanahalli, Post, Jakkannahalli, Karnataka 562123</p>	
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Ref:HIT/IQAC/IIC/RP1

Date:26/02/2026

Harsha Hackathon 2026 Report

1. Title of the Event

Harsha Hackathon – One Day Intra College Hackathon

2. Date and Venue

- **Date:** 24th February 2026
- **Time:** 09:00 AM onwards
- **Venue:** Computer Lab - 1, Harsha Institute of Technology

3. Organizing Comitee

Harsha Institute of Technology in association with IQAC and Institution's Innovation Council (IIC).

The event was successfully organized under the guidance and coordination of:

- **Dr. Vijaya Kumar H R**
- **Dr. Hanumanthlal S**
- **Mr. Nithish D**
- **Mrs. Nandhini T**
- **Mr. Venugopal D**

The coordinators played a vital role in planning, scheduling, team registration, mentoring participants, organizing evaluation, and ensuring the smooth execution of the hackathon.

4. Objective of the Programme

The Harsha Hackathon was organized with the following objectives aligned to Outcome-Based Education (OBE):

- To apply engineering knowledge to identify and solve real-world problems (PO1, PO2).
- To design innovative and sustainable solutions in multidisciplinary domains (PO3).
- To enhance teamwork, leadership, and communication skills (PO9, PO10).
- To encourage creativity, critical thinking, and problem-solving abilities.
- To promote innovation in emerging sectors such as Agriculture, Smart Cities, Health Tech, FinTech, and Defense.

5. Participation Details

- **Total Teams Registered:** 11
- **Total Participants:** 43
- **Year of Study:** First Year Students

The hackathon witnessed enthusiastic participation from first-year students who actively engaged in developing innovative prototypes and ideas.

6. Inauguration Ceremony

The event commenced with a formal inauguration ceremony. The gathering was welcomed by the organizing committee, followed by the lighting of the lamp.

The **Chief Guest, Dr. Sandeep Kumar K, Senior Lead, Techvarsity, Tata Technologies Pvt. Ltd.**, addressed the participants and motivated them to think innovatively and develop impactful solutions within the stipulated time of 24 hours.

Dr. Shashidhar T M, Principal, Harsha Institute of Technology, addressed the gathering and highlighted the importance of experiential learning and innovation in technical education. He encouraged students to utilize such platforms to enhance their practical knowledge, teamwork skills, and confidence. He appreciated the organizing committee for providing first-year students with an opportunity to showcase their creativity at an early stage of their academic journey.

Dr. B S Krishna, Dean Academics, addressed the participants and stressed the significance of problem-based learning and interdisciplinary collaboration. He motivated students to focus on sustainable and scalable solutions, aligning their ideas with societal needs and technological advancements. He also emphasized the role of hackathons in achieving NBA Program Outcomes through hands-on learning.

The inauguration concluded with best wishes to all participating teams. The inauguration set an inspiring tone for the hackathon.

7. Domains of the Hackathon

Participants worked on problem statements in the following domains:

- Agriculture & Rural Development
- Smart City and Automation
- Health Tech
- FinTech
- Defense Technology

Students worked intensively throughout the hackathon to conceptualize, design, and present feasible solutions addressing real-time challenges in these sectors.

8. Evaluation Process

The projects were evaluated by the Chief Guest based on:

- Problem Understanding
- Innovation and Creativity
- Technical Implementation
- Feasibility & Impact
- Presentation & Demonstration

Each team presented their solution, prototype, or model, followed by interaction and feedback from the judge.

9. Prize Distribution

The event concluded with a prize distribution ceremony. The winners were awarded medals, trophies, and winner certificates.

Winners:

- **First Prize:** *Gadi Guard*
- **Second Prize:** *Quadcodex*
- **Third Prize:** *Logic Legends*

All participants were awarded Participation Certificates in recognition of their efforts and contribution.

10. Outcomes of the Event

The hackathon successfully enabled students to:

- Demonstrate problem analysis and solution design skills.
- Work collaboratively in teams under time constraints.
- Develop innovative thinking and entrepreneurial mindset.
- Improve communication and technical presentation skills.

The event effectively contributed to achieving Program Outcomes related to problem-solving, teamwork, communication, and innovation.

11. Conclusion

The Harsha Hackathon 2026 was a grand success with active participation from 43 first-year students across 11 teams. The event fostered innovation, technical competency, and collaborative learning.

Glimpse's of Event





Bengaluru Rural, Karnataka, India
Nelamangala, Bengaluru Rural, Karnataka 562123, India
Lat 13.172857, Long 77.346459
Tuesday, 24/02/2026 12:55 PM GMT+05:30
Note : Captured by GPS Map Camera
Person Name : GATTU GANESH



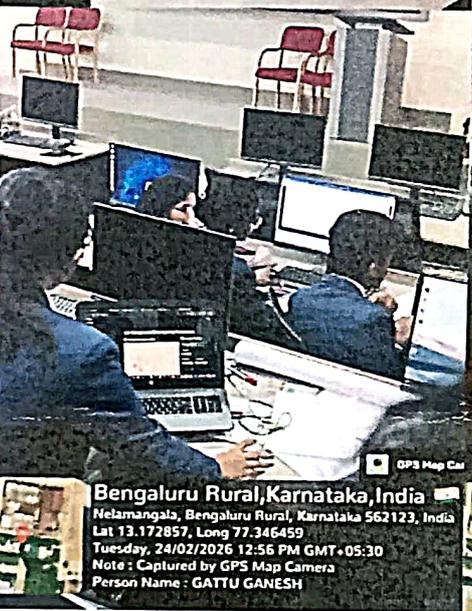
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Person Name : GATTU GANESH



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Person Name : GATTU GANESH



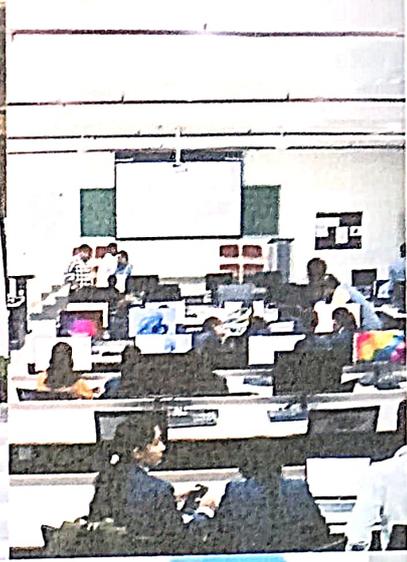
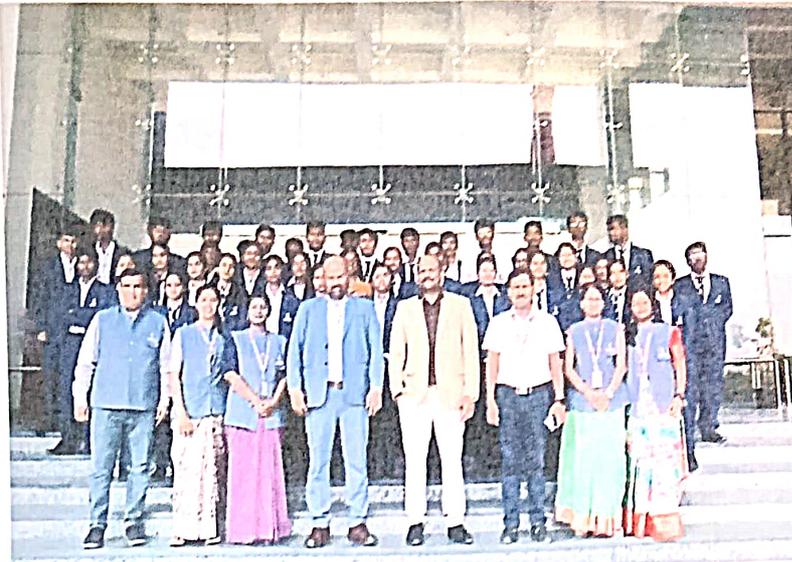
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Shruti
 DEAN ACADEMICS
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 NELAMANGALA, BENGALURU - 562123



Shashank Kumar
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Bengaluru-562123



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education, Government of Karnataka)

A One Day Intra College Harsha Hackthon on 24/02/2026

Registration Form

Sl No.	Team Name	List of Team Members	USN	Area of Interest	Signatures
1	Quantum Nova	GURU TEJO RAJ M	1HI25ECO23	Agriculture and Rural Development	M. Gururaj
		CHENCHU ROHITH O	1HI25ECO27		o. Chenchu Rohith
		MANISHA S	1HI25ECO22		Manisha. S.
		Akshatha. D	1HI25CI002		Akshatha. D
2	Quadcodex	SHREYA ANIL	1HI25EC037	Smart city and Automation	Shrey Anil
		AKIRA NANDAN N	1HI25EC003		Akira
		GATTU GANESH	1HI25EC012		G. Gattu
		SUNKARA UMA	1HI25EC041		Uma
3	Pixel Pirates	YOGITHA Vinayaki	1HI25CS062	HealthTech	Yogitha
		YASHIKA K	1HI25CS061		Yashika
		Sourya Prathap Anaskeer	1HI25CS049		Sourya
		MADHULEKHA K	1HI25IS038		Madhulekha
4	Titans Tech	ANUSHREE U	1HI25EC004	Smart city and Automation	Anushree
		HARSHITHA B. R	1HI25EC004		Harshitha
		MOHAMMED ANEES	1HI25CI037		Anees
		MOHAMMED FAIZAN	1HI25CI038		Faizan
5	Synapse Squad	MANOJ H B	1HI25CD029	Fintech	Manoj
		Darshan. T. Achary	1HI25CD002		Darshan
		HARINI REDDY	1HI25CD017		Harini
		RAVINDRA BR	1HI25CY052		Ravindra B.R

6	Hawk strike	HRUSHYANTH M	1HI25CI018	Agriculture and Rural Development	<i>Hrushyanth M</i>
		LIKITH	1HI25CI031		<i>Likith</i>
		CHARAN MS	1HI25CI018		<i>M.S. Charan</i>
		TRISHA AMBOJI			<i>Trisha</i>
7	Butterfly	NANDITHA C S	1HI25CD034	HealthTech	<i>Nanditha C S</i>
		HARSHITA	1HI25CD056		<i>Absent</i>
		ANU	1HI25CD042		<i>/</i>
		SHAKTHI SACHITH	1HI25CD050		<i>/</i>
8	Gadi guard	MOKSHITH GOWDA J M	1HI25CI039	Defense	<i>Mokshith J</i>
		NISHA.N	1HI25CI040		<i>Nisha N</i>
		DIMPANA	1HI25CY016		<i>Dimpoo</i>
		VIJAYLAXMI	1HI25CD059		<i>Vijay</i>
9	Innovatex	LAXMI	1HI25CD026	Smart city and Automation	<i>Laxmi.N.H.</i>
		LIKHITHA K S	1HI25CD027		<i>Likhitha.k.s.</i>
		BHUMIKA	1HI25CD005		<i>Bhumika</i>
		CHANDANA A	1HI25CD009		<i>Chandana.A.</i>
10	Logic Legends	ROHIT KUMAR S	1HI25CS048	Smart city and Automation	<i>Rohit S.</i>
		SUJIT PATIL	1HI25CS053		<i>Sujit P.</i>
		GNANESH D	1HI25CS021		<i>Gnanesh-D</i>
		ALAN TERRY	1HI25CS003		<i>/</i>
11	Compact coders	KUSHAL M	1HI25CI028	Agricultural and HealthTech Rural Development	<i>Kushal m</i>
		SHARANYA R	1HI25CI053		<i>Sharanya.P</i>
		GREESHMA R			<i>G.</i>
12	NOVA TECH	DEEPIKA K	1HI25EC016	Agriculture and Rural Development	<i>/</i>
		AKHIL P	1HI25EC030		<i>Absent</i>
		HARSHA VARDHAN C	1HI25EC008		<i>/</i>
13	Coffee coders	DEEPASHREE.M	1HI25CI011	HealthTech	<i>Deepashree M</i>
		CHANDANA J	1HI25CI063		<i>Chandana J</i>
		S,REVATHI	1HI25CI049		<i>Revathi</i>
		HARINI M	1HI25CI017		<i>Harini</i>

A one Day Intra College Harsha Hackthon on 24/02/2026: Evaluation Sheet

Sl No.	Team Name	List of Team Members	USN	Area of Interest	Problem Understanding (15Marks)	Innovation & Creativity (25)	Technical Implementation (25Marks)	Feasibility & Impact (20)	Presentation & Demo (15 marks)	Total (100 Marks)	Signature of Evaluator
1	Quantum Nova	GURU TEJO RAJ M	1H125ECCO23	Agriculture and Rural Development	12	22	22	18	13	087	
		CHENCHU ROHITH O	1H125ECCO27								
		MANISHA S	1H125ECCO22								
		Akshatha.D	1H125C1002								
2	Quadcodex	SHREYA ANIL	1H125ECCO37	Smart city and Automation	13	23	24	19	14	94	
		AKIRA NANDAN N	1H125ECCO03								
		GATTU GANESH	1H125ECCO12								
		SUNKARA UMA	1H125ECCO41								
		YOGITHA V LAGALI	1H125CS062								
		YASHIKA K	1H125CS061								
3	Pixel Pirates	FARHAN	1H125CS049	HealthTech	13	22	22	18	13	88	
		MADHULEKHA	1H125IS038								
		ANUSHREE U	1H125ECCO04								
		HARSHITHA B . R	1H125ECCO04								
4	Tech Jitany	MOHAMMED ANEES	1H125C1037	Smart city and Automation	12	21	22	18	13	86	
		MOHAMMED FAIZAN	1H125C1038								

5	Synapse Squad	MANOJ H B	1H125CD029	Fintech	12	22	22	18	13	088	12
		DAKSHINIS Acharya HARINI REDDY RAVENDRA BR	1H125CD017 1H125CD017 1H125CY052								
6	Hawk Strike	HRUSHYANTH M	1H125CI018	Agriculture and Rural	12	23	22	18	13	088	11
		LIKITH	1H125CI031								
		CHARAN MS	1H125CI018								
		TRISHA ANBOJI									
7	Batterfly	MANDITHA CS	1H125CD034	HealthTech	-	-	-	-	-	-	Absent
		HARSHITA	1H125CD056								
		ANU	1H125CD042								
		SHAKTHI SACHITH	1H125CD050								
8	Gadi Guard	MOKSHITH GOWDAJ M	1H125CI039	Defense	14	24	24	19	15	96	11
		NISHAN	1H125CI040								
		DIMPANA	1H125CV016								
		VIDAYANMI	1H125CD059								
		LAXMI	1H125CD026								
9	Innovetax	LIKITHA K S	1H125CD027	Smart city and Automation	12	22	23	18	13	088	11
		BHUMIKA CHANDANA A	1H125CD025 1H125CD009								
		ROHIT KUMAR S	1H125CS048								
10	Loctic Legends	SUIT PATIL	1H125CS053	Smart city and Automation	13	22	22	18	14	90	11
		GNANESH D	1H125CS021								
		ALEN TERRY	1H125CS003								

11	Compact coders	KUSHAL M	1H125CI028	Agriculture and Rural Development	13	21	21	17	13	85	✓
		SHARANVYA R	1H125CI053								
		GREESHMA R									
12	NOVA TECH	DEEPIKA K	1H125EC016	Agriculture and Rural Development	—	—	—	—	—	—	Absent
		AKHIL P	1H125EC030								
		HARSHA VARDHAN C	1H125EC008								
13	Coffee Coders	DEEPASHREE M	1H125CI011	HealthTech	12	20	20	16	13	81	✓
		CHANDANA J	1H125CI063								
		REVATHI.S	1H125CI049								
		HARINI M	1H125CI017								

Rules For Hackathon

1. Only the first 15 teams registered will be allowed to participate.
2. A team must consist of 4 Members only.
3. Registrations will be confirmed on a first-come, first-served basis.
4. Teams must develop a working prototype or proof-of-concept within the given time.
5. Participants must maintain discipline and professionalism.
6. Any misconduct or violation of rules will result in disqualification.
7. Participants must respect organizers and fellow competitors.
8. Projects will be judged based on.

Problem Understanding
 Innovation & Creativity
 Technical Implementation
 Feasibility & Impact
 Presentation & Demo

- 15%
- 25%
- 25%
- 20%
- 15%

Results:		
1 st Place	2 nd Place	3 rd Place
<p>Team Name: <i>Gadi Guards</i></p> <p>Remarks: <i>1. Presented technical Feasibility clear problem & well structured Implementation Strategy</i></p>	<p>Team Name: <i>Qualcoders</i></p> <p>Remarks: <i>Team Structured creative & technically sound solution aligned with the requirement. The feasible & relevant to current technical needs</i></p>	<p>Team Name: <i>Logic legends</i></p> <p>Remarks: <i>The team presented well conceptualized idea with practical applical</i></p>

Signature of Evaluator




COORDINATOR - IQAC
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123

M. Srinivas



DEANACADEMICS
HARSHA INSTITUTE OF TECHNOLOGY
NELAMANGALA, BENGALURU - 562123

Srinivas



PRINCIPAL
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Srinivas
20/11/23