



SPHOORTHY

ENGINEERING COLLEGE

(UGC AUTONOMOUS)

Unnath Bharath Abhiyan Cell

SPHN/TLC/2025-26/3

Date: 18-11-2025

CIRCULAR

All Heads of Departments, Faculty Members, and Students are hereby informed that the Unnat Bharat Abhiyan (UBA) Cell in association with the Eco Club and NSS Club, is organizing the "Harithon Hackathon 2025 – Innovating for e-Waste Solutions" on 21st November 2025 (Friday). This Hackathon is being conducted under the guidance of the Telangana National Green Corps (TGNGC) and the Environment Education Programme to encourage students to develop practical, technological, and sustainable solutions for effective e-waste management. The initiative aims to foster innovative approaches toward safe dismantling, responsible recycling, circular economy models, material recovery, and sustainable product design.

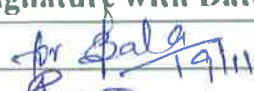



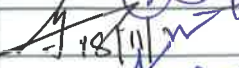


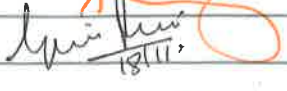

All faculty and students who aspire to contribute to environmental sustainability are encouraged to participate and make the best use of this platform to showcase their creativity and problem-solving abilities. Your active participation will contribute significantly to strengthening our institution's commitment to environmental conservation, innovation, and community-oriented ecological responsibility.


UBACoordinator

(Unnat Bharat Abhiyan Cell)


PRINCIPAL 17.11.25

Copy to:

Department	Name	Signature with Date
Secretary	S. Jagann Mohan Reddy	 19/11
R&D Cell	Dr. K. Subba Rao	
HoD- Civil	D. Ashok	
HoD- CS	Sandhya Rani HoD	 18/11/25
HoD- DS	Dr. K. Ramesh HoD	 18/11/25
HoD- CSE	Dr. Kiran B. M	 18-11-25
HoD- AIML	Dr. Rama Rao	 18/11/25
HoD- II&S	Dr. Guntur	 18/11/25
HoD- SOC		
Exam Branch	D. Ashok	



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REPORT

ON

“HARITHON ECO HACKATHON”

21st November 2025

Submitted By:

Varlotu Mounika
UBA Cell President, Sphoorthy Engineering College

Rangiseti Sreekar
UBA Cell Vice President, Sphoorthy Engineering College


UBA Cell PI Coordinator


Principal 2.12/25



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(UGC AUTONOMOUS)

Date: 21st November 2025

Mode: Offline (College)

Under the guidance of National Green corps , Telangana

Objectives:

- To create awareness about the importance of environmental conservation and biodiversity through innovative problem-solving.
- To encourage students to explore sustainable technologies and develop solutions to real-world ecological challenges.
- To promote eco-friendly practices among faculty and students through technology-driven approaches.
- To align institutional activities with the goals of the Telangana National Green Corps (TGNGC) and UBA by fostering environmentally responsible innovation.

Outcomes:

- Students gained exposure to environmental issues and proposed practical, sustainable tech solutions.
- Enhanced understanding of green technologies and sustainable living practices.
- Strengthened collaboration among UBA, Eco Club, and NSS members for future eco-initiatives.
- Increased enthusiasm for participating in environmental innovation events and competitions.

Summary Report:

The **UBA Cell**, in association with the **Eco Club** and **NSS Club**, under the guidance of the Telangana National Green Corps (TGNGC), Environment, Forests, Science & Technology Department, Government of Telangana, organized the **Harithon Eco Hackathon 2025** from 9.00AM to 4.30PM at Sphoorthy Engineering College.

The hackathon aimed to provide students with a platform to innovate eco-friendly, sustainable solutions addressing environmental challenges. This initiative encouraged participants to understand ecological issues deeply and develop practical, technology-based solutions that contribute to sustainable living.

Throughout the event, student teams brainstormed, designed, and presented innovative ideas related to waste management, renewable energy, biodiversity conservation, pollution control, green campus development, and water conservation. Faculty coordinators, environmental mentors, and club volunteers guided participants by offering insights into problem-solving, ecological impact, and sustainable design principles.

Shri S. Jaganmohan Reddy, Secretary & Correspondent, appreciated the enthusiasm of the students and congratulated the organizing team. He highlighted the importance of integrating technology with environmental responsibility and encouraged students to pursue innovation that benefits society and the



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planet.

The hackathon concluded with the presentation of the most impactful ideas, followed by a collective pledge to promote eco-friendly practices and continue developing solutions for environmental welfare. The Harithon Eco Hackathon reflected the spirit of “**Innovation for a Greener Tomorrow**” and strengthened the institution’s commitment to environmental sustainability.

Key Takeaways:

- Increased understanding of environmental challenges and how technology can address them.
- Motivation to participate in future sustainability-focused events and innovation programs.
- Awareness that even small technological innovations can significantly contribute to environmental goals.
- Reinforcement of teamwork, environmental responsibility, and creative problem-solving.

Impact Analysis:

The Harithon Eco Hackathon positively influenced students by fostering environmental awareness, creativity, and technical innovation. It encouraged participants to think critically about ecological issues and propose solutions using engineering and design thinking.

The collaborative participation of UBA, Eco Club, and NSS demonstrated the institution’s dedication to promoting sustainability and aligned with global efforts such as the United Nations Sustainable Development Goals (SDGs).

The event contributed significantly to building an environmentally conscious, innovation-driven culture on campus.



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Poster/Creative:



1
RISING
2047

Harithon Eco Hackathon 2025

Environment Education Programme



Ministry of Environment, Forest and Climate Change
Government of India 21/11/2025



Telangana National Green Corps



LiFE
Lifestyle for
Environment



SPHOORTHY ENGINEERING COLLEGE (UGC AUTONOMOUS)

Gallery:





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Feedback

Participants shared that the **Harithon Eco Hackathon 2025** was an inspiring and intellectually engaging experience. They appreciated the opportunity to brainstorm innovative solutions for real environmental challenges and expressed that the event strengthened their understanding of sustainability and eco-friendly technologies.

Many students mentioned that the hackathon encouraged them to think beyond traditional academics and apply engineering skills to meaningful social and environmental causes. They also expressed interest in participating in future innovation challenges, green technology projects, and eco-awareness campaigns organized on campus.

Overall, the feedback highlighted that the event not only promoted creativity and teamwork but also motivated students to take an active role in developing solutions that contribute to a greener, more sustainable future.



Telangana National Green Corps
Environment, Forests, Science and Technology Department
Government of Telangana

LR.NO.0009/TG NGC / EEP/ Eco Hackathon /Action Plan /2025 Date: 28 -11-2025

Sub: TG NGC – EEP MoEFCC – Mission LiFE – Eco-Hackathon in each District Req- Reg.
Ref: Lr No 3-3/2022-EE From MoEFCC Gol Dt 12.08.2022

Dear Principal Garu,
Sphoorthy Engineering College, Hyderabad

Green Greetings

Under your esteemed leadership your esteemed college has been on the forefront of promotion of environment education activities. This great journey of yours is a model for several other colleges and definitely for all the neighborhood educational institutions.

Under the Environment Education Programme Annual Action Plan of the Ministry of Environment, Forest and Climate Change, Government of India, we are conducting Eco Hackathons in one college in every district. We have a budget of Rs 45,000/-for each district. This is available for each of the 33 districts. We have chosen your college UBA Cell for implementing this Eco Hackathon. For taking care of the other logistics, arrangements on publicity and student engagement activities. Since this is to be completed in the month of November 2025, your kind support will go a long way in furthering the cause of environment in the technical educational institutions in the state. The budget which can be spent for this programme is as follows:

S No	Head of Account Item of Work	Qty	Price
1.	Participation and Merit Certificates	100	2000
2.	Material and Public Address System		10000
3.	Competitions winners		9000
4.	Honorarium for Resource Persons/Experts		8000
5.	Refreshments		10000
6.	Photography and Documentation		1000
7.	Travelling Allowance		2000
8.	Miscellaneous		3000
Grand Total			45000

This will help in sending the best entries to the national level competition being planned by the Ministry of Environment, Forest and Climate Change in Government of India.

With regards.

Yours faithfully,


Director

Principal
Sphoorthy engineering College
Eco-Hackathon Host Colleges
Telangana

Date: 07-11-2025

To
The Principal,
Sphoorthy Engineering College,
Hyderabad

Subject: Permission to Utilize Released Fund of ₹45,000/- Under the Environment Education Programme for Conducting Environmental Awareness and Sustainability Activities

Respected Sir,

Greetings from the Unnat Bharat Abhiyan (UBA) Cell!

Under the Unnat Bharat Abhiyan (UBA) initiative, our institution has successfully registered at the Environment Education Programme Portal of Sphoorthy Engineering College. We have received a confirmation email from the Environment Education Division, Ministry of Environment, Forest and Climate Change (MoEF&CC) stating that our registration has been approved and a fund of ₹45,000/- has been released to our institution's bank account under the Environment Education Programme.

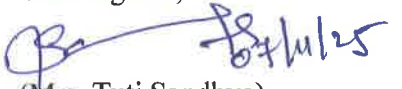
In alignment with the objectives of this initiative and to promote environmental awareness and sustainable practices among students, we propose to organize the following activities before November 25, 2025:

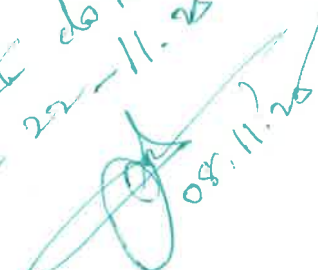
1. Harithon Hackathon 2025 on "Innovating for e-Waste Solutions", announced by the Telangana National Green Corps (TGNGC) under the Environment, Forests, Science and Technology Department, Government of Telangana, aimed at encouraging students to design innovative solutions for e-waste management.
2. Make Bags out of Old Papers and Old Cloth (Wealth from Waste Activity) – promoting recycling and creative reuse and – converting waste materials into useful items to promote up cycling and resourcefulness
3. Nature Walk/Nature Trail – a two-hour session in a nearby garden or park to enhance students' connection with nature.

These initiatives align with the goals of the Environment Education Programme and Unnat Bharat Abhiyan, integrating sustainability, innovation, and community engagement within our campus. Hence, we kindly request your permission to utilize the sanctioned amount of ₹45,000/- from the Environment Education Programme fund and to conduct the above-mentioned activities within our campus as part of the Environment Education and Awareness initiative.

Thanking you for your continued guidance and support.

With regards,


(Mrs. Tuti Sandhya)
PI Coordinator, UBA
Sphoorthy Engineering College

*Permit to do it only if
before 22-11-25*

08.11.25

	FOOD	TIME	NO. OF GUESTS
S. No: 19	HI-TEA	11:00am & 3:30pm	03
	LUNCH	1:00pm	03
	SNACKS	—	
	DINNER	—	
	WATER BOTTLE'S QUANTITY: 08		

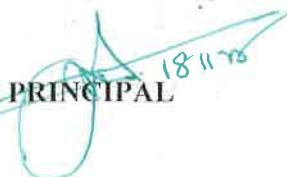
No. of Days: 01


- ** NOTE: 1. LUNCH / DINNER (3 members)**
White Rice, Dal curry, Curry, Samber, chutney, Curd and Papad.
- 2. TEA & SNACKS:** Which are available in Canteen for that day.

3. _____


HOD / COORDINATOR


SECRETARY, 19/11/25


PRINCIPAL, 18/11/25


AO


FM

Harithon Hackathon 2025

“Innovating for E-Waste Solutions”

Organized by Telangana National Green Corps

Hosted by Sphoorthy Engineering College

Harithon Hackathon 2025 – Idea Presentation Judging Sheet

Team No.	Team Name	Problem Understanding (20)	Innovation & Uniqueness (25)	Feasibility of the Idea (20)	Potential Impact (20)	Presentation & Clarity (15)	Total (100)
25 B E	ECO team hackers "Epickup"	18.	20	16	15	10.	74
24	R.K. Laptop Refers.	15	10	10	10	5	50
39.	Creative Techbrain E-waste Collection & Segregation	16	15	12	15	11	69
55	Triple Threats Extraction copper from discarded cables	15	10	13	12	12	62
37.	Bold Bites GPS enabled E-waste pickup on municipal level.	16	17	15	15	12	75
34	Brain Storm E-waste collection Seg- through mob app	18.	20	18	15	13	84
51	E-waste Smart E-waste	15	18	10.	10	11	64

	Team Name	Problem Underly 20	Unique 25	Feasibility 20	Impact 20	15 Present & clarity	Total 100
30	Eco-Fish 31	15	15	10	10	10	60
31	Eco Nature 61	15	20	15	15	15	80
32	Sprawl 60	10	10	10	10	5	45
33	Data Triggers 35	10	10	10	10	6	46
34	Leaf Legend 33	15	15	15	15	8	68
35							
36							
37							
38							
39							
40							

Harithon Hackathon 2025

"Innovating for E-Waste Solutions"

Organized by Telangana National Green Corps

Hosted by Sphoorthy Engineering College

Harithon Hackathon 2025 – Idea Presentation Judging Sheet

Team No.	Team Name	Problem Understanding (20)	Innovation & Uniqueness (25)	Feasibility of the Idea (20)	Potential Impact (20)	Presentation & Clarity (15)	Total (100)
* 1	Eco-champ ①	15	18	15	20	10	78
2	Geo 50	10	15	18	15	10	68
3	Rythwik team 42	10	10	10	15	10	55
* 4	Eagles 53	15	20	18	15	12	80
5	Eco Diksha 10	15	20	15	10	10	70
① 6	Cyber 57	15	15	15	15	12	72
* 7	Cyber 45	18	20	18	18	12	86

8	Unique 22	10	10	10	10	10	50
9	Green Earth Square 68	15	20	18	20	10	73
10	Green Coe 20	18	10	15	10	10	63
11	Talika 18	10	15	10	10	10	55
12	Akshitha 13	10	15	15	10	10	60
13	Green Inverte 58	15	20	15	15	10	75
14	Caps 64	10	10	10	10	10	50
15	Four stars 14	15	15	10	15	10	65
16	Hastina tears 21	10	15	10	15	10	60
17	Indhumati and tears 07	10	10	10	10	10	50
18	Ekshitha and tears 43	15	15	15	15	10	70

19	Ecovert ^{SE} 44	30	10	10	10	12	52
20	Ecosoft ^A 62	18	20	15	15	15	73
21	CODeX 67	15	15	15	15	15	75
22	Avenjous 63	15	18	10	15	10	68
23	Comet 49	15	20	15	15	15	80
24	Sai Ram 19	10	10	10	10	10	50
25	Agriking 66	28	20	18	15	18	89
26							
27							
28							
29							

8							
9							
10							
11	Eco Innovators	15	15	15	10	15	70
12	Team Environ	10	15	10	-	15	50
13							
14							
15							
16	Haritha haram	17	18	15	18	14	82
17							
18							

19							
20							
21							
22							
23	Bug Busters	1	3	-	-	2	6
24							
25							
26	EcoBytes	15	20	10	15	12	72
27	Hackacholy Hackolo lig	5	5	5	5	10	30
28	Dynamic dreamery	10	15	10	7	10	52
29							

S.No	Team Name	Problem understanding	Innovation and Uniqueness	Feasibility of the idea	Potential Impact	Presentation clarity	total
66	Agri genius	-	-	not given			
61	Eco Nature	7	5	10	10	8	<u>40</u>
69	AI avengers	10	8	10	10	10	48

52	Sensor Based Automatic Sorting System	10	5	10	6	7	38
53							
54	Hasilton nature anast	5	3	5	8	8	21
55							
56							
57							
58							
59	Bobby's	8	10	10	10	10	48
60							

Evaluator Details

Name of Evaluator: _____

Designation / Department: _____

Institution / Organization: _____

Signature: _____

41							
42							
43							
44							
45							
46							
47	Haek wizards	5	5	5	5	2	22
48							
49							
50							
51							

Team 1: ECO CHAMPS ✓

Team Lead: V. Shobha Rani - 25N1A05D2 CSE

Team Members:

~~2.~~ BODDUPALLI CHARAN TEJA - 25N81A05F8 CSE

~~3.~~ RAMAVATH KARTHIK - 25N81A05H7 CSE

~~4.~~ MALAVATH RAJESH - 25N81A05J2 CSE

Team 2: Ecosort

Team Lead: G. Sai kumar - 23QM1A0419

Team Members:

2. Korra Swathi - 23QM1A0427

3. Maddela Deekshitha - 23QM1A0432

4. Sadhu Gnanitha - 23QM1A0451

(Team 3: Avengers) - Absent

Team Lead: Akber sharfi - 22N81A05C3

Team Members:

2. Quddus - 22N81A6690

3. Lakshi ravali - 24N81A0578

4. Abid ali - 22N81A66C0

(Team 4: K.JYOTHSNA) - Absent

Team Lead: K.JYOTHSNA - 24N81A05N1

Team Members:

2. M.MANASA - 24N81A05P3. .

3. C.SUNITHA - 25N85A0516

4. V.CHANDANA - 24N81A05N3

(Team 5: Janatha) - Absent

Team Lead: A.Raju - 22N81A66C4

Team Members:

2. G.Sushanth - 22N81A66C3

3. P.Rohith - 22N81A66A8

Team 7: Indhumukhi

Team Lead: Indhumukhi - 25N81A05E9 CSE

Team Members:

2. Deekshita - 25N81A05E4 - CSE

3. Sukruthi - 25N81A05D3 - CSE

4. Tulasi - 25N81A05F6 -

Team 8: Team HACK - Absent

Team Lead: Akshay - 24N81A66Q0

Team Members:

2. Sravan - 24N81A66P7

3. Rajesh - 24N81A66Q2

4. Tanish - 24N81A66L9

Team 9: ROYAL CIVIL - Absent

Team Lead: G.SAI PAVAN REDDY - 25N85A0104

Team Members:

2. S.K ARAVIND - 25N85A0103

3. M.A IMTIYAZ - 25N85A0102

Team 10: Eco risers

Team Lead: CH.RAHUL - 25N81A0556

Team Members:

2. G.Varun - 25N81A05X4 (CSE)

3. K.NARASIMHA REDDY - 25N81A05U9 (CSE)

4. K.Rajkoti - 25N81A05W3 (CSE)

(Sahsnitha) ds 5U2 (CSE)

Team 11: ECO INNOVATORS

Team Lead: MOHD MASEER - 25N81A05V0 CSE

Team Members:

2. NITIN PRASAD - 25N81A0535 AB

3. MOHAMMED YOUSUF IQBAL - 25N81A0546 CSE

~~4. MOHAMMED OMER FAROOQ - 25N81A05W2~~ CSE

Team 12: Team Envirox ✓

~~Team Lead:~~ Mohammed Afeef Altaf - 25N81A05H1 CSE

Team Members:

~~2. Mallavarapu Ajay - 25N81A05J0~~ CSE

~~3. Mohammed Shahab Uddin - 25N81A06Q2~~ ADML

~~4. Mohammed Farhan Ahmed - 25N81A05H5~~ CSE

Team 13: Akshith force ✓

~~Team Lead:~~ Akshith sai - 24N81A6782 (CSD)

Team Members:

~~2. Jashwanth rao - 24N81A6791~~

~~3. Kartheek - 24N81A6757~~

~~4. Ruthwik reddy - 24N81A6783~~

~~Team 14: 4stars~~

~~Team Lead:~~ Surigi Jyothsna priya - 25N81A0570 CSE

Team Members:

~~2. Sangi Sriharshitha - 25N81A0590~~ CSE

~~3. Nenavath Ankitha - 25N81A0581~~ CSE

~~4. Nagadapalli Shailaja - 25N81A0592 - Absent~~

(Team 15: Green tech squad) - Absent

Team Lead: R HARSHITHA REDDY - 25N81A67C0

Team Members:

2. Gowthami - 25N81A67B5

3. Tanmai sri - 25N81A67B7

Team 16: Harithahaaram team ✓

~~Team Lead: Manasa - 25N81A0593 - CSE~~

Team Members:

~~2. Greeshma Narayan - 25N81A0567 - CSE~~

~~3. Deepika - 25N81A0582 - CSE~~

~~4. Rajeshwari - 25N81A0577 - CSE~~

(Team 17: Venu gopal reddy) - Absent

Team Lead: Venu gopal reddy - 25N81A6661

Team Members:

2. Patel aryan - 25N81A6629

3. Banavath Shalam - 25N81A6653

Team 18: TECH TITANS ✓

Team Lead: Ch. Sheshank - 25N81A0540 CSE

Team Members:

~~2. L. Sandeep - 25N81A0550 CSE~~

~~3. Ch. Vignesh - 25N81A0564 CSE~~

Team 19: Sai ramm

~~Team Lead: Rathod Kiran - 25N81A6654 - Aiml~~

Team Members:

~~2. Shashank reddy - 25N81A6630 - Aiml~~

~~3. Yashwanth reddy. K - 25N81A6659 - Aiml~~

~~4. Vishnu - 25N81A6665 - Aiml~~

Team 20: TEAM GREEN CORE ✓

Team Lead: Yamagani varshith - 25N81A0537 CSE

Team Members:

~~2. Chetripalli Sushanth - 25N81A0547 CSE~~

~~3. Kadari sai teja - 25N81A0561 CSE~~

~~4. DHANGHAR OMKAR - 25N81A0541 CSE~~

Team 21: Harini and team.

Team Lead: Boddu Harini - 25N81A66M6 - AIML

Team Members:

2. Vasa Vaishali - 25N81A66M7 - AIML
3. G.Yogitha Yadav - 25N81A66L1 - AIML
4. Niharika Jatoth - 25N81A66M3 - AIML

Team 22: Unique

Team Lead: Gadipudi Raghu - 25N81A6647 - AIML

Team Members:

2. Dendi Arjun reddy - 25N81A66X7 - AIML
3. Godalla Himansh - 25N81A66V4 - AIML
4. Kandukuri Abhilash - 25N81A66X1 - AIML

Team 23: Bug Busters

Team Lead: Harshitha - 25N81A6704 - DS

Team Members:

2. Sathwika - 25N81A6718 - DS
3. Aishwarya - 25N81A6701
4. Moses - 25N81A6740 - DS

Team 24: RK

Team Lead: Kolanukirankumar - 25N81A05H2

Team Members:

2. Praneeth kumar - 25N81A05H0 - AB
3. G.Sai Kumar - 25N81A66Q5

Team 25: ECO GADGET HACKERS

Team Lead: Goutham nayak - 25N81A66Q4 - Aiml

Team Members:

2. Charan teja - 25N81A66P6 - Aiml

- 3. Tharun kumar - 25N81A66R6 - Aim1
- 4. Karthik sai - 25N81A6754 - Aim1 - CSE-DS

Team 26: ECOBYTES

Team Lead: Likith Sathya Charan - 25N81A05X9 (cse)

Team Members:

- 2. Deeraj - 25N81A05R9 (cse)
- 3. Sai Bharadwaj Bhat - 25N81A05V7 (u)
- 4. Manikanth - 25N81A05X2 (11)

Team 27: Hackaholics

Team Lead: Sai Nikhil - 25N81A05J5 (cse)

Team Members:

- 2. Ch. Harini reddy - 25N81A05U5 (cse)
- 3. G. siri sahasra - 25N81A05F0 (cse)
- 4. K. pranay - 25N81A05U6 (cse)

Team 28: Dynamic dreamers

Team Lead: S Haritejaswi - 25N81A05N5 (cse)

Team Members:

- 2. T Shreeshanth Goud - 25N81A05K2 (u)
- 3. B Sai Charan Goud - 25N81A0558 (u)
- 4. Hasini - 25N81A05T8 (19)

(Team 29: Save the planet) - Absent

Team Lead: Yashwant - 25N81A05Q4

Team Members:

- 2. Rajpal - 25N81A05R4
- 3. Revanth - 25N81A05R6
- 4. Harsha - 25N81A05N8

Team 31: EOC TRIO ✓

Team Lead: SHRUTHI - 25N81A05F5 CSE

Team Members:

2. Lekahana - 25N81A05D5 CSE

3. Pavithra - 25N81A05E7 CSE

✓

Team 32: ECO GADGET HACKERS) - Absent

Team Lead: RAMAVATH GOUTHAM NAYAK - 25N81A66Q4

Team Members:

2. BUDIDHA THARUN KUMAR GOUD - 25N81A66R6

3. SUDARSI CHARAN TEJA - 25N81A66P6

4. DHAVALA KARTHIK SAI - 25N81A6754

Team 33: Leaf legends ✓

Team Lead: GOVATHOTI SONY - 25N81A6218 CS

Team Members:

2. SHIGA VAISHNAVI - 25N81A6203 I

3. AMBOTHU NAGARANI - 25N81A6217 CS

4. DEEKSHITHA - 25N81A6212 OS

Team 34: Brainstorm ✓

Team Lead: U.nandini - 25N81A66T3 AIML

Team Members:

2. Madhulika - 25N81A66S3 AIML

3. Spandhana - 25N81A66T8 AIML

4. Prasanna - 25N81A66T0 AIML

Team 35: Data Diggers

Team Lead: A Shurthi - 25N81A6675 AIML

Team Members:

2. D koushik sagar - 25N81A66H1 AIML

3. K Srivalli - 25N81A0405 ECE
4. N Sai Deepak - 25N81A66J6 AIML

Team 36: U.Akshitha and group) - Absent

Team Lead: U.Akshitha - 25N81A67B8

Team Members:

2. M.Sri Karni - 25N81A6763
3. J.Harshitha - 25N81A67B4
4. P.Mahathi - 25N81A6767

Team 37: Bold bytes ✓

Team Lead: Amulya nidhi putta - 25N81A05T5 CSE

Team Members:

2. Bhavya - 25N81A05S4 CSE
3. Swapnika - 25N81A05M9 CSE
4. Raghvendra - 25N81A05W0 (CSE)

Team 38: U.Akshitha and group) X

Team Lead: U.Akshitha - 25N81A67B8

Team Members:

2. M. Sri Karni - 25N81A6763
3. J. Harshitha - 25N81A67B4
4. P. Mahathi - 25N81A6767

Team 39: Creative Tech Brains

Team Lead: Malipeddi Siri - 24N81A66P1 - AIML

Team Members:

2. Ch Akshitha - 24N81A66N4 - AIML
3. Banoth Sathish - 24N81A0104 - civil
4. G Sai Pavan - 25N81A0104 - civil

~~Team 40: U.Akshitha and group~~) x Absent

Team Lead: U.Akshitha - 25N81A67B8

Team Members:

2. M.Sri Karni - 25N81A6763
3. J.Harshitha - 25N81A67B4 .
4. P.Mahathi - 25N81A6767

(Team 41: Team Agrimitra) - Absent

Team Lead: B.Shivabalaji - 245U1A6721

Team Members:

2. V.L.Karthik - 245U1A67C5
3. D.Tharun - 245U1A6732
4. CH.Karthik - 245U1A6723

✓ Team 42: Ruthwek and Team

✓ **Team Lead:** P Ruthwek - 25N81A66R2 - AIML

Team Members:

- ✓ 2. M Saathvika Sree - 25N81A66S9 - AIML
- ✓ 3. K Akshaya - 25N81A66E7 - AIML
- ✓ 4. A Nikitha - 25N81A66E9 - AIML

✓ Team 43: Ekshitha and team

✓ **Team Lead:** ekshitha - 25n81a66l0 - AIML

Team Members:

- ✓ 2. salomi - 25n81a66l9 - AIML
- ✓ 3. brahmani - 25n81a66k8 - AIML

✓ Team 44: EcoVerse

✓ ~~Team Lead: Seha Sarah - 25N81A66T2 - AIML~~

Team Members:

- ✓ 2. Hansika - 25N81A6693 - AIML
- ✓ 3. Rumesa Noora - 25N81A6614 - AIML

Teamlead

Team 45: CYBER

~~Team Lead:~~ PULLA KEVIN - 25N81A6247 - CS

Team Members:

- ~~2.~~ LINGA SAI PRANEETH - 25N81A6232 - CS
- ~~3.~~ UPPALAPATI ARUN SAI - 25N81A6253 - CS

~~Team 46: U. Akshitha and team~~

- Absent

~~Team Lead:~~ Akshitha - 25N81A67B8

Team Members:

2. M. Sri karni - 25N81A6763
3. J. Harshita - 25N81A67B4
4. P. Mahathi devi - 25N81A6767

Team 47: Hack Wizards

Team Lead: Shirisha - 25N81A6708 (CS)

Team Members:

2. Madhuri - 25N81A6716 (lead)
3. Bindu priya - 25N81A6715 (CS)
4. Yashashwini - 25N81A05S8 (CS)

→ Sanya → Smita (CS)

~~Team 48: Greenhouse hackers.~~ - Absent

~~Team Lead:~~ Srinidi yellendula - 25N81A67C9

Team Members:

2. Fatima binte mohammad - 25N81A67B3
3. K Shashank - 25N81A67F6

Team 49: Team comet

Team Lead: Yash Kumar Lidhorya - 24N81A6233 - CS

Team Members:

- ~~2.~~ Rohan surya - 24N81A66A0 - AIML

3. Ritesh kanabar - 24N81A66K1 - AIML

Team 50: Geo

Team Lead: Goli Abhiram Reddy - 24N81A0526 - CSE.

Team Members:

2. Gellanki srinu - 25N81A66J8 - AIML

3. Vadlakonda. Jashwanth yadav - 25N81A66K4 - AIML

4. C.Devender kumar - 25N81A66P4 - AIML

Team 51: The Evergreens

Team Lead: Hemanth - 25N81A0427

Team Members:

2. P.Ashwitha - 25N81A0414

3. M Sriyuktha Prasad - 25N81A0402 - replace (S.Sathwik - 25N81A0415)

4. A Bhanu Prakash - 25N81A0430

Team 52: V.Sriman Reddy

Team Lead: Ganesh - 25N81A66P0 - AIML

Team Members:

2. V.Sriman Reddy - 25N81A66N5 - AIML

3. Shanthan sai - 25N81A66A0 - AIML

Team 53: Eagle team

Team Lead: Meghana - 24N81A05K4 - CSE

Team Members:

2. Chandana saii - 24N81A67C1 - DS

3. CH.Rahul - 25N81A0556 - CSE

4. B.Lokesh - 25N81A0533 - CSE.

Team 54: Harithon Nature Quest

✓ **Team Lead:** Vinay kanth Chary - 24N81A6240 - CS

Team Members:

- ✓ 2. Rohith Reddy - 24N81A66F2 - AIML
- ✓ 3. N. Heman patel - 24N81A66E0 - AIML

Team 55: Triple threats

✓ **Team Lead:** Jashwanth - 24N81A67A9 - OS

Team Members:

- ✓ 2. Vinay - 24N81A67A1 - OS
- ✓ 3. Geethika - +91 93464 09778 - 793 - OS
- ④ 4. Vinay - 24N81A67A1

Team 56: 404 Found

✓ **Team Lead:** Deepak - 24N81A6698 - AIML

Team Members:

- ✓ 2. Charan Tej - 24N81A6681 AB
- ✓ 3. Akhil Mutyala - 24N81A6678 - AIML
- ✓ 4. Rahul Ebenezer - 24N81A6690 - AIML

Team 57: Crazy boys ✓

✓ **Team Lead:** Akshay - 24N81A66A1 - AIML

Team Members:

- ✓ 2. T. Kiranteja - 24N81A6209 - CS
- ✓ 3. Prahalad - 24N81A6212 - CS
- ✓ 4. Bhanu - 24N81A6210 - CS

Team 58: GREEN INNOVATORS

✓ **Team Lead:** RAHUL - 24N81A05M3 - CSE (PBL)

Team Members:

- ✓ 2. Jatin reddy - 24N81A05A7 - CSE
- ✓ 3. Teja roop - 24N81A05B0 - CSE
4. Sai Kiran

4. Sai kiran - 24N81A05A9 - CSE

Team 59: BOBBYS TEAM

Team Lead: Jignesh - 23QM1A05I4

Team Members:

2. Raghu - 23QM1A0583

3. Dinesh Goud - 23QM1A05F7 AB

Team 60: STRAWHATS

Team Lead: NIKHIL - 24N81A0599 - CSE

Team Members:

2. KAUSHIK - 24N81A0596 - CSE

3. Jai krishna - 24N81A05A2 - CSE

4. Swastik - 24N81A05A6 - CSE

Team 61: ECO Nature

Team Lead: Izaz - 25N81A6257 - CS

Team Members:

2. Mohd Musharaf Ahmed - 25N81A05G7 - CSE

3. Mohd Abdul Nafay - 25N81A67G0 - DS

4. Mubina fatima - 25N81A66T9 - AIML

Team 62: The D2

Team Lead: Dharani - 25N81A66U0 - AIML

Team Members:

2. Nishanth goud - 25N81A6796 - DS

3. Aashritha - 25N81A6621 - AIML

4. Sudindra - 25N81A6798 - DS

Team 63: Avengers

Team Lead: A Lakshmi raveli - 24N81A0578 - CSE

Team Members:

2. v.Vaishnavi - 24N81A0579 - CSE

3. K.Arshitha - 24N81A0580 - CSE

4. K.Deepthi reddy - 24N81A0588 - CSE

Team 64: Scar

Team Lead: Sathvik chary - 24N81A6767 - DS

Team Members:

2. M.Karthik - 24N81A6764 - DS

3. P.Karthik - 24N81A67A2 - DS

~~4. N.Karishki - 24N81A05A4 - CSE~~

Team 65: Hacktrix

Team Lead: Bhavana - 24N81A6216 - CS

Team Members:

2. Aarthika - 24N81A6255 - CS

3. Bhavitha - 24N81A6215 - CS

Team 66: Agrigenius

Team Lead: Mohammad Ashraf - 25N81A6638 - AIML

Team Members:

2. Mirza Muzakkir Baig - 25N81A66C8 - AIML

3. Vasa Nukesh Venkat - 25N81A66A3 - AIML

4. Mohammad Tabraiz - 25N81A66B3 - AIML

Team 67: Codex

Lead : kushbhul (796) - DS

Mallishwari (7E4) - DS

Sandra (7B6) - DS

Reddy rani (7E1) - DS

(23) (47)

Team 68: Green Wings Squad

Lead: v. Swathi - 7B7 (DS)

2) M. prasanna - 7B5 (II)

3) N. ~~S~~aravanthi - 7B8 (II)

4) S. Sija - 7C0 (II)

Team 69: AI Avengers

Lead: Keerthi - 5S9 (CSE) (25N81A0559)

2) ~~V~~ Rashasi - 6D1 (AIML)

3) Sujitha - 5t0 (CSE)

4) Vineesha - 6Ds (AIML)

Team 70: Mindspark

Lead: Roselyn Princy - 24N81A6057 (AIML)

2. R. ~~S~~reekar - 24N81A6235 (CS)

3. V. Mounika - 24N81A6218 (CS)

4. K. Joshitha - " 665 (AIML)



SPHOORTHY

ENGINEERING COLLEGE

(UGC AUTONOMOUS)

Event Title: Harithan Eco Hackathon - 2025

Date: 21/11/25

Resource person: Dr. w.G. prasanna kumar
Dr vanaja Costy
Mr A Rakesh

S.No	Name	Roll Number	Department	Signature
1.	V. Shobha rani	25N81A05D2	CSE	
2.	R. Karthik	25N81A05H7	CSE	
3.	M. Rajesh	25N81A05J2	CSE	
4.	B. Chaitan teja	25N81A05F8	CSE	
5.	G. Abhiram Reddy	24N81A0526	CSE	
6.	G. Sarvu	25N81A66J8	AIML	
7.	V. Jashwanth Yadhav	25N81A66K4	AIML	
8.	A. Bharu Prakash	25N81A		
8.	C. Deverday Kumar	25N81A66P4	AIML	
9.	P. Ruthwik	25N81A66R2	AIML	
10.	M. Saathwika Sree	25N81A66S9	AIML	
11.	K. Akshaya	25N81A66E7	AIML	
12.	A. Nikitha	25N81A66E9	AIML	
13.	G. Chandana Sabitha	24N81A67C1	DS	
14.	T. Meghana	24N81A66K4	CSE	
15.	Ch. Rakul	25N81A05F6	CSE	
16.	B. Lokesh	25N81A0533	CSE	
17.	K. Narasimha Reddy	25N81A05U9	CSE	
18.	T. Sashreetha	25N81A05U2	CSE	
19.	K. Raj Koti	25N81A05W3	CSE	
20.	G. Varun	25N81A05X4	CSE	
21.	K. Akshay	24N81A66A1	AIML	
22.	T. Kiran Tej	24N81A62O9	CS	
23.	L. Sai Praneeth	25N81A62J2	CS	
24.	P. Kevin	25N81A6247	CS	
25.	U. Arun Sai	25N81A62S3	CS	
26.	G. Raghav	25N81A66L7	AIML	
27.	G. Himansh	25N81A66V4	AIML	
28.	D. Arjam	25N81A66X7	AIML	
29.	K. Abhilash	25N81A66X1	AIML	
30.	Prasanna .M	24N81A69R5	DS	
31.	N. Sravanthi	24N81A67B8	DS	
32.	V. Swathi	24N81A67B7	DS	
33.	S. Saija	24N81A67C0	DS	
34.	Y. Varshith	25N81A0537	CSE	
35.	D. Omkar	25N81A05U1	CSE	
36.	C. Sushanth	25N81A0547	CSE	



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ENGINEERING COLLEGE

(UGC AUTONOMOUS)

Event Title:

Date:

Resource person:

S.No	Name	Roll Number	Department	Signature
37.	K.Sai teja	25N81A0561	CSE	K.Sai
38.	Shashank	25N81A6660	AIML	Shashank
39.	Yashwanth	25N81A6665	AIML	Yashwanth
40.	Kiran Rathod	25N81A6664	AIML	Kiran
41.	vishnu vardhan	25N81A6665	AIML	vishnu
42	Ch. Akshith sai	24N81A6782	DS	Ch. Akshith
43	E. Rithwik Reddy	24N81A6783	DS	E. Rithwik
44	D. Jaishwanth Rao	24N81A6781	DS	D. Jaishwanth
45	M. Kartheek Reddy	24N81A6780	DS	M. Kartheek
46	B. Jatin Reddy	24N81A05A7	CSE	B. Jatin
47	Rahul Makane	24N81A05M3	CSE	Rahul
48	Akhil Mutyala	24N81A6678	AIML	Akhil
49	T. Deepak	24N81A6698	AIML	T. Deepak
50	Rahul Pogaku	24N81A6690	AIML	Rahul
51	Sai Kiran	24N81A05A9	CSE	Sai Kiran
52	Tejaseep	24N81A05B0	CSE	Tejaseep
53	Prakalad	24N81A6200	CS	Prakalad
54	Bhanu	24N81A6210	ES	Bhanu
55	P. Karthik	24N81A67A2	DS	P. Karthik
56	M. Karthik	24N81A67B4	DS	M. Karthik
57	V. Sathwik	24N81A6767	DS	V. Sathwik
58	Ashraf	25N81A6688	AIML	Ashraf
59	Muzakkir Baig	25N81A6688	AIML	Muzakkir
60	V. Naveen Venkat	25N81A66A3	AIML	V. Naveen
61	Tahraiz	25N81A66B3	AIML	Tahraiz
62	Ch. Sheshank	25N81A0540	C.S.E	Ch. Sheshank
63	Ch. Vignesh	25N81A0564	C.S.E	Ch. Vignesh
64	L. Sandeep	25N81A0590	C.S.E	L. Sandeep
65	Vellanki Sriman Reddy	25N81A66N5	AIML	Vellanki
66	KoN. Ganesh	25N81A66P0	AIML	KoN. Ganesh
67	V. Shanthan Sai	25N81A66A0	AIML	V. Shanthan
68	Md. Akeef Altaf	25N81A05A1	C.S.C	Md. Akeef
69	Md. Shahab Uddin	25N81A0602	AIML	Md. Shahab
70.	Md. Farhan Ahmed	25N81A05H5	C.S.E	Md. Farhan
71.	M. Ajay	25N81A05J0	C.S.E	M. Ajay
72.	MD YOUSUF FARUK	25N81A0546	CS.E	MD YOUSUF
73.	MOHD MASEER	25N81A05V0	C.S.E	MOHD MASEER
74.	MD OMER FAROOQ	25N81A05W2	C.S.E	MD OMER



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ENGINEERING COLLEGE

(UGC AUTONOMOUS)

Event Title:

Date:

Resource person:

S.No	Name	Roll Number	Department	Signature
75	G. Sai Kumar	25N81A66A5	AIML	[Signature]
76	K. Kiran Kumar	25N81A05H2	CSE	[Signature]
77	S. Charan Teja	25N81A66P6	AIML	Charan
78	T. Tharun Kumar	25N81A66Q6	AIML	[Signature]
79	R. Ananth Narayak	25N81A66Q4	AIML	[Signature]
80	D. Karthik Sai	25N81A67S4	DS	[Signature]
81	Sathwika	25N81A67I8	DS	Sathwika
82	Hrushitha	25N81A67D4	DS	Hrushitha
83	MADSA	25N81A67U0	DS	MADSA
84	Venkat Abhinav	25N81A672A	DS	R. Ananth
85	Carven Manush	25N81A6747	DS	[Signature]
86	M. Nikitha Sathya Charan	25N81A05X9	C.S.F	[Signature]
87	Deeraj	25N81A05R9	CSE	[Signature]
88	G. Sai Bharadwaj Bhat	25N81A05V7	CSE	[Signature]
89	K. Mani Kanth	25N81A05X2	CSE	[Signature]
90	P. Nikhil	24N81A05Q9	CSE	Nikhil
91	Swastika	24N81A05A6	CSE	V. Swastika
92	Jai Krishna	24N81A05A2	CSE	Jai Krishna
93	Kausik	24N81A0596	CSE	Kausik
94	G. Simi Sahayaka	25N81A05F0	CSE	[Signature]
95	S. SAINIKHIL	25N81A05J5	CSE	[Signature]
96	K. Pranay	25N81A05UB	CSE	[Signature]
97	Ch. Harini Reddy	25N81A05U5	CSE	[Signature]
98	E. Raghavendra Goud	25N81A05U0	CSE	Raghav
99	Vinay	24N81A67A1	CSD	Vinay
100	G. Geethika	24N81A6793	DS	Geethika
101	Jaswanth	24N81A67A9	DS	Jaswanth



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ENGINEERING COLLEGE

(UGC AUTONOMOUS)

Event Title:

Date:

Resource person:

S.No	Name	Roll Number	Department	Signature
01	JATOTH NIHARIKA	25N81A66M3	AI&ML	Niharika
02	GOTLA YAGITHA	25N81A66L1	AI&ML	G. Yagitha
03	BODDU HARINI	25N81A66M6	AI&ML	B. Harini
04	VASA VAISHALI	25N81A66M7	AI&ML	V. Vaishali
05	ALLURI LEKHANA	25N81A05D5	CSE	Lekhana
06	KINNERA PAVITHRA	25N81A05E7	CSE	K. Pavithra
07	THIRUGUDU SHRUTHI	25N81A05F4	CSE	Shruthi
08	MURINA FATHIMA	25N81A66T9	AIML	Murina Fathima
09	Musharaf Ahmed	25N81A05G4	CSE	Musharaf
10	Mohamed abdul naby	26N81A67G0	DS	Mohamed
11	SK. Taziz Ahmed	25N81A82F7	AI	SK. Taziz
12	S. gyothsnaBuya	25N81A05T0	CSE	S. Gyothsna
13	S. Seharshitha	25N81A0590	CSE	S. Seharshitha
14	N. Anikitha	25N81A0581	CSE	N. Anikitha
15	P. Indhumukhi	25N81A05E9	CSE	P. Indhumukhi
16	D. Deekshitha	25N81A05E4	CSE	D. Deekshitha
17	Sukruthi	25N81A05D3	CSE	Sukruthi
18	P. sahasra	25N81A05D9	CSE	P. sahasra
19	M. Sai Ekshitha	25N81A66L0	AIML	M. Sai Ekshitha
20	Gattu Brahmani	25N81A66K8	AIML	G. Brahmani
21	Rapolu Salomi	25N81A66L9	AIML	Rapolu Salomi
22	Ramesa Noora	25N81A66L4	AIML	Ramesa
23	S. Hansika	25N81A6693	AIML	S. Hansika
24	P. Dhareani	25N81A66U0	AIML	P. Dhareani
25	Nishanth	25N81A6796	DS	Nishanth
26	Aashvitha Mamidala	25N81A6621	AIML	Aashvitha
27	Sudhindra	25N81A6798	DS	Sudhindra
28	B. Tushbhu	25N81A6796	DS	B. Tushbhu
29	N. Mallikharasi	25N81A67E4	DS	N. Mallikharasi
30	P. Reddy Rani	25N81A67E1	DS	P. Reddy Rani
31	V. Vandana Lakshmi	25N81A67B6	DS	V. Vandana
32	A. Lakshmi Pavali	24N81A0578	CSE	A. Lakshmi
33	V. Vaishnavi	24N81A0579	CSE	V. Vaishnavi
34	K. Arshitha	24N81A0580	CSE	K. Arshitha
35	K. Deepthi Reddy	24N81A0588	CSE	K. Deepthi
36	R. Ish Kanabar	24N81A66K1	AIML	R. Ish Kanabar
37	Rohan Surya	24N81A66A0	AIML	Rohan
38	yesh kumar	24N81A6233	CS	yesh kumar



SPHOORTHY

ENGINEERING COLLEGE

(UGC AUTONOMOUS)

Event Title:

Date:

Resource person:

S.No	Name	Roll Number	Department	Signature
39	B. Sathish	24N81A0104	Civil	
40	M. Siri	24N81A66P1	AIML	
41	Ch. Akshitha	24N81A66N4	AIML	
42	G. SAI PAVANREDDY	25N85A0104	CIVIL	
43	M. VINAYKANTH	24N81A6640	CS	
44	N. HEMAN PATEL	24N81A66E0	AIML	
45	C. ROHITH REDDY	24N81A66F2	AIML	
46	P. Amalya Nidhi	25N81A05T5	CSE	
47	S. Bhanuja	25N81A0584	CSE	
48	K. Swapnika Reddy	25N81A05M9	CSE	
49	K. Manasa	25N81A0593	CSE	
50	K. Greeshma Narayan	25N81A0567	CSE	
51	Rajeshwari. G	25N81A0577	CSE	
52	Deepika. K	25N81A0582	CSE	
53	K. Srivalli	25N81A0405	ECE	
54	N. Sai Deepak	25N81A66J6	AIML	
55	A. Shrutika	25N81A6673	AIML	
56	D. Koushik	25N81A66H1	AIML	
57	V. Nandini	25N81A66T3	AIML	
58	Prasanna	25N81A66T0	AIML	
59	madhulika	25N81A66S3	AIML	
60	SPandhana	25N81A60T9	AIML	
61	V. Hemanth	25N81A0424	ECE	
62	A. Bhanu Prakash	25N81A0430	ECE	
63	S. Sathwika	25N81A0415	ECE	
64	P. Ashwitha	25N81A0414	ECE	
65	G. Soni	25N81A6218	CS	
66	A. Nagarani	25N81A69187	CS	
67	G. Amulya	25N81A6211	CS	
68	H. Deekshitha	25N81A6212	CS	
69	A. Keerthipaya	25N81A0559	CSE	
70	K. Rakesh	25N81A66D1	AIML	
71	M. Sujitha	25N81A0540	CSE	
72	K. Vineeth	25N81A66D5	AIML	
73	B. Madhuri	25N81A6316	CSD	
74	P. Bindu Priya	25N81A6315	CSD	
75	J. Yashashwini	25N81A0558	CSE	
76	Shirisha	25N81A6708	CSD	

