

**DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING**



2025-2026 (EVEN SEMESTER)

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ENGINEERING**



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With the immense gratitude and admiration for the Department of Computer Science's outstanding contributions over the past year. As a college advisor, I have had the privilege of witnessing firsthand the department's unwavering dedication to fostering academic excellence and professional growth among our students.

Throughout the year, the Department of Computer Science has organized numerous technical events, each meticulously designed to provide students with practical insights and hands-on experience in their field of study. From coding competitions to "Hackathons" and workshops, these events have not only enriched our students' academic journey but have also nurtured their passion for computer science and technology.

Moreover, I am deeply impressed by the department's relentless efforts towards placements. Through career fairs, networking events, and industry partnerships, the department has played a pivotal role in connecting students with promising career opportunities in the tech industry. Your commitment to ensuring the employability of our students is truly commendable and reflects the department's unwavering dedication to their success.

As a college advisor, I am keenly aware of the impact that the Department of Computer Science has had on our students' lives. Your dedication, passion, and tireless efforts have not gone unnoticed, and I am immensely grateful for all that you do. Your commitment to academic excellence and student success is an inspiration to us all.

In closing, I would like to extend my heartfelt appreciation to the entire Department of Computer Science for their outstanding contributions and dedication to our students' academic and professional growth. Your hard work and commitment have made a significant difference in the lives of our students, and for that, we are truly grateful.

Mr.K.Razak
Adisor



With profound appreciation and admiration for the Department of Computer Science's outstanding contributions to our academic community. As a college advisor, I have had the privilege of witnessing the department's unwavering dedication to nurturing student growth and success.

Throughout the academic year, the Department of Computer Science has orchestrated a myriad of technical events, each carefully crafted to provide students with invaluable hands-on experience and practical insights into the dynamic field of computer science. From coding competitions to "Hackathons" and workshops, these events have not only enriched our students' academic journey but have also fueled their passion for innovation and technology.

Furthermore, I am deeply impressed by the department's steadfast commitment towards placements. Through career fairs, networking events, and industry collaborations, the department has gone above and beyond to connect students with promising career opportunities in the ever-evolving tech industry. Your dedication to ensuring the employability and professional success of our students is truly commendable and serves as a beacon of inspiration for us all.

As a college advisor, I am acutely aware of the profound impact that the Department of Computer Science has on our students' lives. Your tireless efforts, unwavering dedication, and boundless enthusiasm have not only shaped the academic landscape of our institution but have also transformed the lives of countless students.

In closing, I wish to extend my heartfelt appreciation to the entire Department of Computer Science for their exemplary contributions and unwavering commitment to our students' academic and professional development. Your dedication and passion are truly unparalleled, and I am immensely grateful for the invaluable role you play in shaping the future leaders of tomorrow.

Mr.M.Vaasu
Adisor



I am delighted to take this opportunity to express my sincere appreciation to the Department of Computer Science for their outstanding contributions and tireless efforts in enriching our academic environment. As we reflect on the past academic year, it is evident that the Department of Computer Science has consistently demonstrated excellence in various facets of education, research, and professional development.

One of the highlights of the department's initiatives is the Kani Tamil Peravai, a platform that celebrates the richness of our cultural heritage while fostering linguistic proficiency among our students. The efforts put forth by the department in organizing this event have not only promoted cultural awareness but also provided a unique learning experience for our students.

Moreover, the department's dedication to enhancing the employability of our students is truly commendable. Through initiatives such as Mock Interviews and Technical Discussions, tailored specifically for our IV Year Value Added Course, students have been equipped with the necessary skills and confidence to excel in their professional endeavors. Covering a wide range of topics including C, C++, Java, Python, SQL, Data Structures, and more, these events have been instrumental in bridging the gap between academia and industry.

Additionally, the department's commitment to fostering a culture of research and innovation is evident through the Research Talks organized for our students. By providing a platform for scholarly discussions and knowledge sharing, the department has inspired our students to explore new horizons and pursue excellence in their chosen fields.

I am particularly impressed by the collaborative spirit and dedication exhibited by the faculty and staff of the Department of Computer Science. Their unwavering commitment to student success, coupled with their passion for teaching and research, has been a driving force behind the department's achievements.

As we look ahead to the future, I have no doubt that the Department of Computer Science will continue to uphold its tradition of excellence and innovation. On behalf of the entire college community, I extend my heartfelt gratitude to the department for their invaluable contributions and dedication to academic excellence.

Dr.N.Balaji
Principal



As we reflect on the past year, I am filled with immense pride and gratitude for the remarkable accomplishments of the Department of Computer Science. It has been a year marked by innovation, collaboration, and unwavering dedication to excellence, and I am honored to celebrate the myriad achievements of our departmental community.

Throughout the year, the Department of Computer Science has been at the forefront of fostering academic excellence and professional growth among our students. Our commitment to providing a holistic learning experience is evident in the multitude of events and initiatives organized by the department.

One of the cornerstones of our department's initiatives is the relentless focus on industry relevance and employability. We have conducted numerous Mock Interviews and Technical Discussions tailored specifically for our IV Year students, focusing on essential topics such as SQL, Data Structures, and more. These initiatives have not only equipped our students with the practical skills and knowledge required to excel in their careers but have also provided them with invaluable insights into the industry landscape.

Furthermore, the department's dedication to fostering a culture of research and innovation has been truly inspiring. Our Research Talks have provided a platform for students to showcase their scholarly work, exchange ideas, and collaborate on cutting-edge research projects. This emphasis on research not only enriches the academic experience of our students but also contributes to the advancement of knowledge in the field of computer science.

As we look ahead to the future, I am confident that the Department of Computer Science will continue to uphold its tradition of excellence and innovation. Together, we will strive to push the boundaries of knowledge, inspire creativity, and empower our students to make a meaningful impact on society.

On behalf of the entire college community, I extend my heartfelt appreciation to the Department of Computer Science for their outstanding contributions and dedication to academic excellence. Your hard work and dedication have truly made a difference in the lives of our students, and for that, we are immensely grateful.

Dr.S.Soundararajan

Vice-Principal



To express my heartfelt appreciation to the Department of Computer Science for their outstanding contributions and unwavering dedication to our academic community. As the Head of the Department, and a proud member of this esteemed group, I am privileged to witness the remarkable efforts put forth by each member of our department.

Over the past year, our department has organized numerous technical events that have not only enriched the academic experience of our students but have also provided them with invaluable practical knowledge and skills. From coding competitions to hackathons, workshops, and seminars, these events have served as platforms for our students to explore their passions, expand their horizons, and develop essential competencies in the ever-evolving field of computer science.

In addition to these technical events, I am deeply appreciative of the department's dedication towards placements. Through career fairs, networking events, and industry collaborations, we have worked tirelessly to connect our students with promising career opportunities in the tech industry.

I am particularly proud of the recent Technical Discussions organized for our IV Year Value Added Course, covering essential subjects such as C, C++, Java, Python, SQL, Data Structures, and more. These discussions, along with insightful Research Talks, exemplify our department's commitment to providing a comprehensive and well-rounded education to our students. Your dedication to their academic and professional development is inspiring and serves as a testament to the excellence that defines our department.

In closing, I wish to extend my sincere gratitude to the entire Department of Computer Science for their outstanding contributions and commitment to excellence. Together, we will continue to strive for academic excellence, innovation, and student success.

Dr.V.P Gladis Pushparthi
HOD-CSE

INSTITUTE VISION

To be a leader in imparting quality technical education, research & enterprising skills in pursuit of professional excellence.

INSTITUTE MISSION

- **To promote quality education & technical skills to meet the industry requirements.**
- **To incorporate team work, leadership skills & lifelong learning.**
- **To facilitate career development & higher education assistance.**
- **To encourage innovative ideas for research & development and entrepreneurship for societal needs.**
- **To inculcate ethical responsibility & human values.**

VISION OF THE DEPARTMENT

To Create Successful Engineers with Technical Competency and Innovative Ideas in The Field of Computer Science and Engineering.

MISSION OF THE DEPARTMENT

To achieve academic excellence through effective teaching-learning process to meet the demands of the industry.

- **To equip students to face the challenges in the field of Computer Science and Engineering and prepare them as responsible engineers with human values.**
- **To enrich students with required skills for employability, entrepreneurship and pursuing higher studies.**
- **To encourage the students to implement innovative ideas for research and development.**

Program Outcomes (POs)

1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice. Program Outcomes (POs)

Program Outcomes (POs)

- 7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.**
- 8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.**
- 9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.**
- 10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.**
- 11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.**
- 12. Life-long learning: Recognize the need for, and have the preparation and ability to engage independent and life-long learning in the broadest context of technological change**

PROGRAM EDUCATIONAL OBJECTIVES (PEO's)

GRADUATES OF COMPUTER SCIENCE AND ENGINEERING PROGRAM WILL

- 1. Apply their technical competence in computer science to solve real world problems, with technical and people leadership.**
- 2. Conduct cutting edge research and develop solutions on problems of social relevance.**
- 3. Work in a business environment, exhibiting team skills, work ethics, adaptability and lifelong learning.**

PROGRAMME SPECIFIC OUTCOMES (PSO's)

GRADUATES OF BACHELOR OF COMPUTER SCIENCE AND ENGINEERING WILL HAVE THE ABILITY AND CAPABILITY TO

PSO1: Apply the acquired knowledge of Mathematics and Computer Science Engineering fundamentals to analyse, design and develop software products or projects.

PSO2: Identify and apply appropriate latest software tools to provide solutions for complex engineering problems.



EDITORIAL BOARD

News Letter	2025
Chief Editor	MANNEM HEMA SRI (IV Year)
Student Editorial Board	Abimathy AN (IV Year) Yamini P (IV Year) Tharuika M (IV Year) Hari Prasanth B (IV Year) Kailash Gowtahn (IV Year) Sharmila Suresh (IV Year) Gokul (IV Year)
Staff Coordinator	Mrs. Bhavani K Assistant Professor – CSE



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Student Corner

Student's participation



Student Corner



S.No	Event Date	Event Name	Name of the Organizer	Name of the Student	Participation/ Prizes Won
1.	22.03.2025	API s and Modern Application Development - WorkShop	Anna University Guindy	Nitha Esther	Participated
2.	22.03.2025	API s and Modern Application Development - WorkShop	Anna University Guindy	Ritika	Participated
3.	22.03.2025	API s and Modern Application Development - WorkShop	Anna University Guindy	Harshitha Reddy	Participated
4.	22.03.2025	API s and Modern Application Development - WorkShop	Anna University Guindy	Vijay Harshitha	Participated
5.	22.03.2025	API s and Modern Application Development - WorkShop	Anna University Guindy	Fanny Prajeetha	Participated
6.	17.03.2025	Cynapse Codzilla - Coding	R.M.K.Engineering College	Nawin.M.S	Participated
7.	17.03.2025	Tezas 2K25	R.M.K.Engineering College	Sakthivel M	Participated
8.	17.03.2025	Tezas 2K25	R.M.K.Engineering College	Murali Krishna	Participated
9.	17.03.2025	Tezas 2K25	R.M.K.Engineering College	Nitha Esther	Participated
10.	28.02.2025	Kurukshetra 2025 - Project Expo	Veltech Rangarajan	N.G.Vennila	Participated
11.	28.02.2025	Kurukshetra 2025 - Project Expo	Veltech Rangarajan	Vadathala Chandhana	Participated
12.	28.02.2025	Kurukshetra 2025 - Project Expo	Veltech Rangarajan	Unnam Tejaswini	Participated

13.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Pravin Sai M	Participated
14.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Mugilan M	Participated
15.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Sugan RAJ M	Participated
16.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Anuakshaya P	Participated
17.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Sandhya T	Participated
18.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Priyanka S	Participated
19.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Sushanth	Participated
20.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Puneeth	Participated
21.	25.02.2025	SRISHTI-2025 - Hackathon	SAINTGITS-kerala	Abilash	Participated
22.	04.03.2025	AES-TECH'2025	SRM	GOKUL L	PARTICIPANT
23.	04.03.2025	AES-TECH'2025	SRM	GOKUL L	PARTICIPANT
24.	04.03.2025	AES-TECH'2025	SRM	ELANGO C	PARTICIPANT
25.	11.03.2025	MINNAL'25	SIMATS	MOHAMMED GOUSE ASHFAQ	PARTICIPANT
26.	11.03.2025	MINNAL'25	SIMATS	GIRIDHAR P	PARTICIPANT

27.	12.09.2025	TECHCAUCUS'2024	SIMATS	JAYASHREE D	PARTICIPANT
28.	12.09.2025	TECHCAUCUS'2024	SIMATS	THUVISHA DG	PARTICIPANT
29.	28.03.2025	TEXUS'25	SRM	THUVISHA DG	PARTICIPANT
30.	28.03.2025	TEXUS'25	SRM	LAKSHANIKAA P	PARTICIPANT
31.	28.03.2025	TEXUS'25	SRM	JAYASHREE D	PARTICIPANT
32.	11.03.2025	MINNNAL'25	SIMATS	PRIYA A	PARTICIPANT
33.	28.03.2025	TEXUS'25	SRM	REKHA M	PARTICIPANT
34.	11.03.2025	MINNNAL'25	SIMATS	SRI BA R	PARTICIPANT
35.	11.03.2025	MINNNAL'25	SIMATS	KESHAVARDHINI V	PARTICIPANT
36.	04.03.2025	AES-TECH'2025	SRM	GUNJI SUPRAVALLIKA	PARTICIPANT
37.	22.03.2025	IGNITE'25	SRM	HA FSA AHAMED H	PARTICIPANT
38.	04.03.2025	AES-TECH'2025	SRM	DUDALA AKHILA	PARTICIPANT
39.	22.03.2025	IGNITE'25	SRM	SHARAMILA SURESH	PARTICIPANT
40.	22.03.2025	IGNITE'25	SRM	YU VARANI P	PARTICIPANT

41.	03.03.2025	TEXUS'25	SRM	YAMINI R	PARTICIPANT
42.	03.03.2025	TEXUS'25	SRM	KANTE NIKITHA	PARTICIPANT
43.	04.03.2025	AES-TECH'2025	SRM	HIRTHIK KUMAR R	PARTICIPANT
44.	03.03.2025	TEXUS'25	SRM	RITHIKA G	PARTICIPANT
45.	03.03.2025	TEXUS'25	SRM	SHARVINA ROSELINE D	PARTICIPANT
46.	03.03.2025	TEXUS'25	SRM	ANAND M	PARTICIPANT
47.	04.03.2025	AES-TECH'2025	SRM	PAVINA P	PARTICIPANT
48.	25.03.2025	SILICON'2K25	SATHYABAMA	GOPINATH M	PARTICIPANT
49.	05.04.2025	CYBERPUNK	AGNI	GOPINATH M	PARTICIPANT
50.	23.01.2025	INNOVATIVE MINDS GENZ PRODUCT AND IDEA COMPETITION'25	SIMATS	HEMANTH M	PARTICIPANT
51.	23.01.2025	INNOVATIVE MINDS GENZ PRODUCT AND IDEA COMPETITION'25	SIMATS	ARYA K	PARTICIPANT
52.	23.01.2025	INNOVATIVE MINDS GENZ PRODUCT AND IDEA COMPETITION'25	SIMATS	NAWIN MS	PARTICIPANT
53.	03.03.2025	TEXUS'25	SRM	JOTHI PRIYA S	PARTICIPANT
54.	05.04.2025	CYBERPUNK	AGNI	HARIPRASATH B	PARTICIPANT

55.	22.03.2025	NCAT	NCAT	KAILASH GOWTHAM U	PARTICIPANT
56.	05.04.2025	CYBERPUNK	AGNI	KAILASH GOWTHAM U	PARTICIPANT
57.	27.03.2025	PRAVESH'2K25	VELS	DIVYA P	PARTICIPANT
58.	27.03.2025	PRAVESH'2K25	VELS	SAKTHI S	PARTICIPANT
59.	03.03.2025	TEXUS'25	SRM	JERISIAH LOIS J	PARTICIPANT
60.	04.03.2025	AES-TECH'2025	SRM	PONMIKA V	PARTICIPANT
61.	04.03.2025	AES-TECH'2025	SRM	ABIMATHY N	PARTICIPANT
62.	03.03.2025	TEXUS'25	SRM	YAMINI P	PARTICIPANT
63.	03.03.2025	TEXUS'25	SRM	THARUNIKA M	PARTICIPANT
64.	03.03.2025	TEXUS'25	SRM	SUSHMITHA D	PARTICIPANT
65.	03.03.2025	TEXUS'25	SRM	SRUTHI RANJANI J	PARTICIPANT
66.	11.03.2025	MINNNAL'25	SIMATS	SANGANA LAHARI	PARTICIPANT
67.	11.03.2025	MINNNAL'25	SIMATS	SRUTHI RANJANI J	PARTICIPANT
68.	04.03.2025	AES-TECH'2025	SRM	CHINNI CHARANA LASYA	PARTICIPANT

69.	03.03.2025	TEXUS'25	SRM	FANNY PRAJEETHA J	PARTICIPANT
70.	03.03.2025	TEXUS'25	SRM	HARSHITHA VIJAY	PARTICIPANT
71.	03.03.2025	TEXUS'25	SRM	PALAGIRI ABINAYA	PARTICIPANT
72.	11.03.2025	MINNNAL'25	SIMATS	PALAGIRI ABINAYA	PARTICIPANT
73.	11.03.2025	MINNNAL'25	SIMATS	KATA PRAGATHI	PARTICIPANT
74.	03.03.2025	TEXUS'25	SRM	KATA PRAGATHI	PARTICIPANT
75.	03.03.2025	TEXUS'25	SRM	MIVIZHI P	PARTICIPANT
76.	03.03.2025	TEXUS'25	SRM	AKSHA R	PARTICIPANT
77.	11.03.2025	MINNNAL'25	SIMATS	MANIDIPUDI SAI GANESH	PARTICIPANT
78.	11.03.2025	MINNNAL'25	SIMATS	PAPAREDDY ROKESH REDDY	PARTICIPANT
79.	11.03.2025	MINNNAL'25	SIMATS	VAKATI BHUVANA KUMAR REDDY	PARTICIPANT
80.	11.03.2025	MINNNAL'25	SIMATS	OSSURU MANO SAI CHAND	PARTICIPANT
81.	28.02.2025	KURUKSHETRA 2025	VEL-TECH	PAPAREDDY RISHITHA REDDY	PARTICIPANT
82.	11.04.2025	TNWISE 2025	RAJALAKSHMI ENGINEERING COLLEGE	Vadathala Chandhana	PARTICIPANT

83.	11.03.2025	MINNNAL'25	SIMATS	LAKKU SUTHA	PARTICIPANT
84.	04.03.2025	AES-TECH'2025	SRM	AJAYKUMAR J	PARTICIPANT
85.	11.02.2025	QUIZ AND CODING CONTEST	SRM	MANOJ P	PARTICIPANT
86.	15.02.2025	TECHNOVANZA 2K25	Jerusalem College of Engineering	SURYOTHAYAN A	PARTICIPANT
87.	15.02.2025	TECHNOVANZA 2K25	Jerusalem College of Engineering	KISAN KANTH DS	PARTICIPANT
88.	15.02.2025	TECHNOVANZA 2K25	Jerusalem College of Engineering	MAHI MITHRA R	PARTICIPANT
89.	15.02.2025	TECHNOVANZA 2K25	Jerusalem College of Engineering	DONKALA KAMAKSHI HARSHITHA	PARTICIPANT
90.	15.02.2025	TECHNOVANZA 2K25	Jerusalem College of Engineering	PARVATHA REEDY CHARMILA	PARTICIPANT
91.	03.02.2025	HACKERZ NATUIONAL LEVEL TECHNICAL	CIT	VENNILA NG	PARTICIPANT
92.	03.02.2025	HACKERZ NATUIONAL LEVEL TECHNICAL	CIT	HINDHUA	PARTICIPANT
93.	03.02.2025	HACKERZ NATUIONAL LEVEL TECHNICAL	CIT	SURYA	PARTICIPANT
94.	03.02.2025	HACKERZ NATUIONAL LEVEL TECHNICAL	CIT	MIRDHULA	PARTICIPANT
95.	03.02.2025	HACKERZ NATUIONAL LEVEL TECHNICAL	CIT	RAKSHITHA	PARTICIPANT
96.	03.02.2025	HACKERZ NATUIONAL LEVEL TECHNICAL	CIT	ASHIRA R	PARTICIPANT

97.	09.05.2025	Techshethra 2K25	Meenakshi College of Engineering	Udayakumar S	PARTICIPANT
98.	09.05.2025	Techshethra 2K25	Meenakshi College of Engineering	Velavaluru Rajitha Sai	Participated
99.	09.05.2025	Techshethra 2K25	Meenakshi College of Engineering	Mohammed Asif	Participated
100.	09.05.2025	Techshethra 2K25	Meenakshi College of Engineering	Manimala Venkata Nagu	Participated
101.	09.05.2025	Techshethra 2K25	Meenakshi College of Engineering	Amritha Babu	Participated
102.	09.05.2025	Techshethra 2K25	Meenakshi College of Engineering	Archana	Participated
103.	09.05.2025	Techshethra 2K25	Meenakshi College of Engineering	Vasanth B	Participated
104.	09.05.2025	Techshethra 2K25	Meenakshi College of Engineering	Alaganeni Sumi	Participated
105.	17.03.2025	Tezas 2K25	RMK College of Engineering and Technology	Santhosh K	PARTICIPANT
106.	17.03.2025	Tezas 2K25	RMK College of Engineering and Technology	Doragala Navadeep	Participated
107.	17.03.2025	Tezas 2K25	RMK College of Engineering and Technology	Javvaji Vamsikrishna	Participated
108.	17.03.2025	Tezas 2K25	RMK College of Engineering and Technology	Vatrapu Vishnuvardhan Reddy	Participated
109.	17.03.2025	Tezas 2K25	RMK College of Engineering and Technology	Tamil Selvan N	Participated
110.	17.03.2025	Tezas 2K25	RMK College of Engineering and Technology	Karamsetty Likhitha	Participated

111.	17.03.2025	Tezas 2K25	RMK College of Engineering and Technology	Pasupuleti Mrudhula	Participated
112.	17.03.2025	Tezas 2K25	RMK College of Engineering and Technology	Pokala Deepika	Participated
113.	19.03.2025	Texperia 2025	SNS College of Technology	Shaik Reshma	Participated
114.	19.03.2025	Texperia 2025	SNS College of Technology	Girish Kumar V V	Participated
115.	19.03.2025	Texperia 2025	SNS College of Technology	Dhanush J	Participated
116.	19.03.2025	Texperia 2025	SNS College of Technology	Pavankumar V	Participated
117.	19.03.2025	Texperia 2025	SNS College of Technology	Vaishnavi Ganeshkumar	Participated
118.	19.03.2025	Texperia 2025	SNS College of Technology	Yuvaraj K	Participated
119.	19.03.2025	Texperia 2025	SNS College of Technology	Mohitha Lakshmi N S	Participated





