ESTD : 2001

RNS INSTITUTE OF TECHNOLOGY

An Autonomous Institution



Dr. R N Shetty
Founder

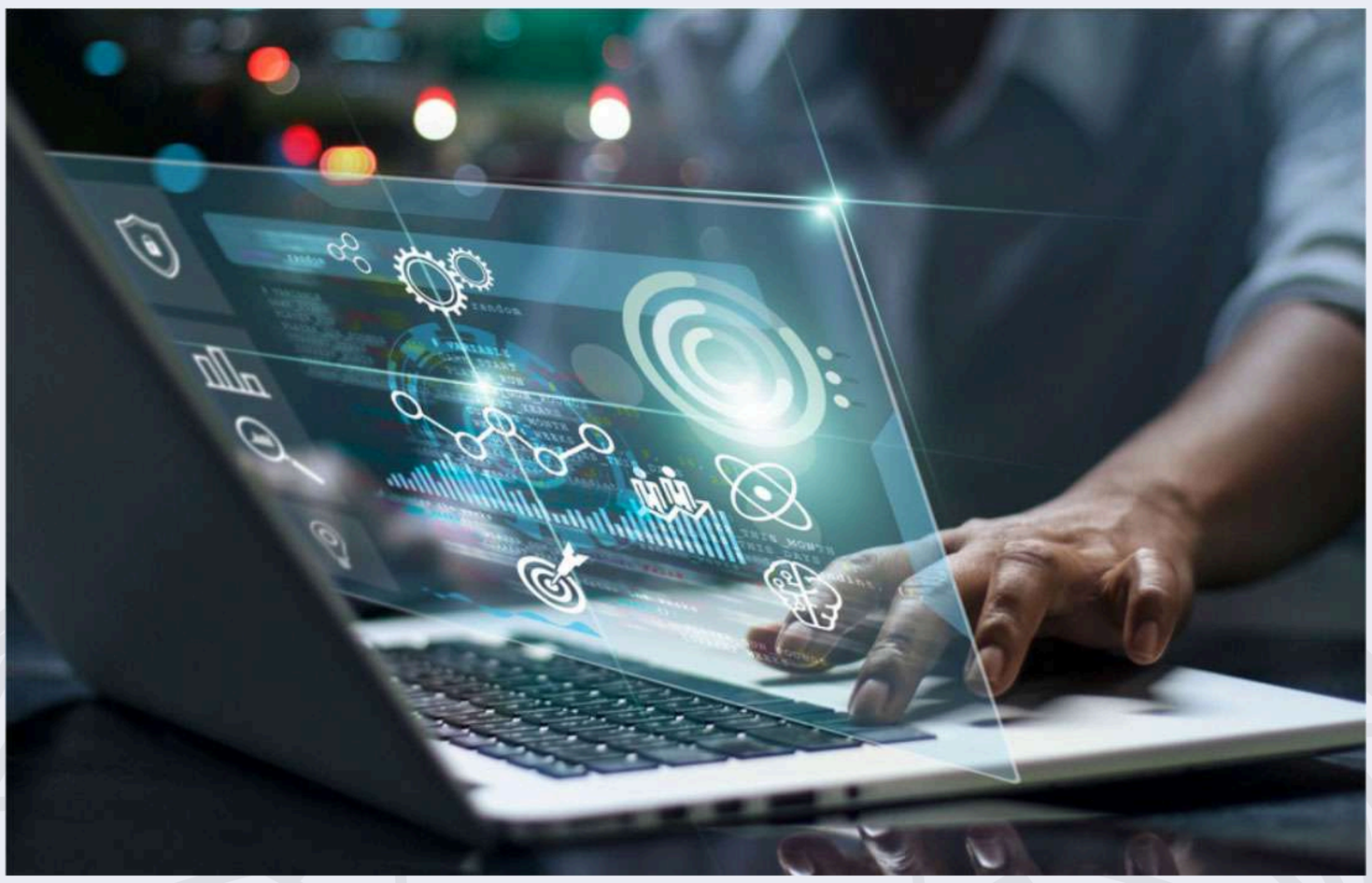
RNSIT

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

AIKYA

Where Innovation Meets Computing Brilliance

NEWS LETTER



VOLUME
22

EDITION
SEPTEMBER 2026

Vision of the Institution

Building RNSIT into a World Class Institution

Mission of the Institution

To impart high quality education in Engineering, Technology and Management with a difference, enabling students to excel in their career by

1. *Attracting quality Students and preparing them with a strong foundation in fundamentals so as to achieve distinctions in various walksof life leading to outstanding contributions.*
2. *Imparting value based, need based, choice based and skill based professional education to the aspiring youth and carving them into disciplined, World class Professionals with social responsibility.*
3. *Promoting excellence in Teaching, Research and Consultancy that galvanizes academic consciousness among Faculty and Students.*
4. *Exposing Studentsto emerging frontiers of knowledge in various domains and make them suitable for Industry, Entrepreneurship, Higher studies, and Research & Development.*
5. *Providing freedom of action and choice for all the Stake holders with better visibility*

Vision of the Department

Preparing Better Computer professionals for a real world

Mission of the Department

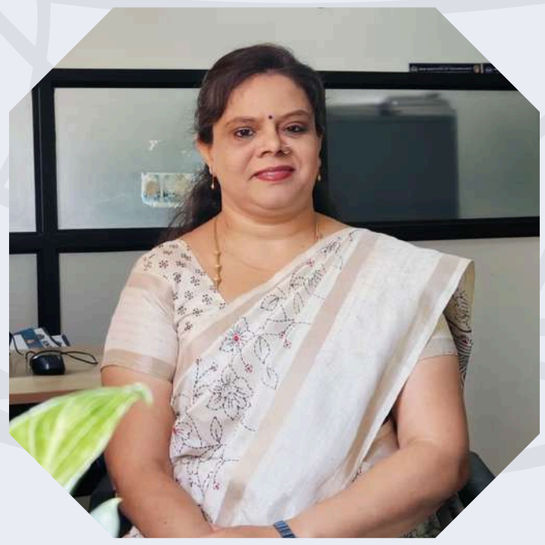
The Department of CSE will make every effort to promote an intellectual and ethical environment by

- *Imparting solid foundations and applied aspects in both Computer Science Theory and Programming practices.*
- *Providing training and encouraging R&D and Consultancy Services in frontier areas of Computer Science and Engineering with a Global outlook .*
- *Fostering the highest ideals of ethics, values and creating awareness of the role of Computing in Global Environment.*
- *Educating and preparing the graduates, highly sought after, productive, and well-respected for their work culture .*
- *Supporting and inducing lifelong learning .*

EDITORIAL TEAM



Dr.Sampada K S
HOD
Dept of CSE



Mrs Soumya N G
Asst Prof
Dept of CSE



Geethanjali S M
3rd Year
CSE



Nandan Bellary
3rd Year
CSE



Gaayana K
3rd Year
CSE



Nishchal AS
2nd Year
CSE



Mantradi Prateeksha Rao
2nd Year
CSE



Shreegouri J J
2rd Year
CSE

Beyond the Classroom-2026

PLACEMENTS OFFERS >>> 184

184 OFFERS <<< INTERNSHIP

HIGEST PLACEMENT OFFER >>> 15.73 LPA KICKDRUM

60 KPM ORACLE <<< HIGEST INTERNSHIP OFFER

Beyond the Classroom-2027

PLACEMENTS OFFERS >>> 40

42 <<< OFFERS INTERNSHIP

HIGEST PLACEMENT OFFER >>> 11 LPA

INFOSYS

50 KPM <<< HIGHEST INTERNSHIP OFFER

MAERSK

VTU RANK HOLDER



MANASA K

1RN22CS03

5th Rank

MEDAL OF MERIT

Highest SGPA



SYED LATEEF
SGPA: 9.83

Second Highest SGPA



NIHARIKA T N
SGPA: 9.61



GAURAV KUMAR
SGPA: 9.61

Coursera Top Performers



KEERTHANA RAGHUNATH
1RX24CS114
Completed 47 courses



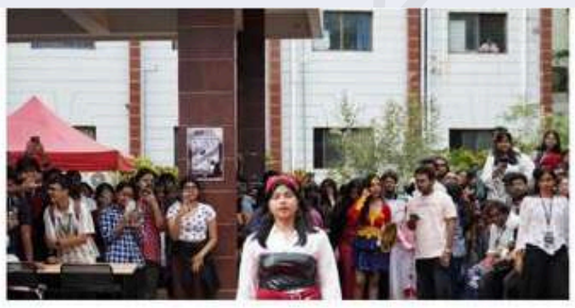
BHOOMIKA D
1RN24CS050
Completed 29 courses

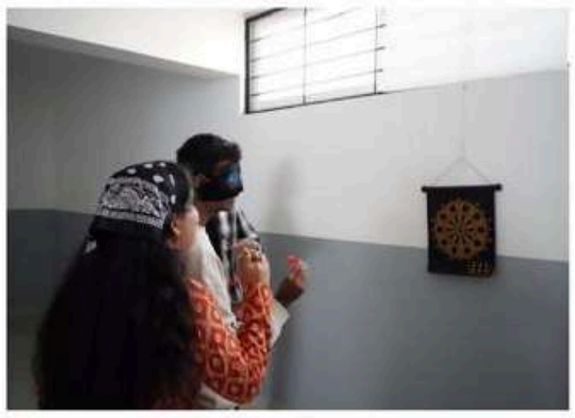


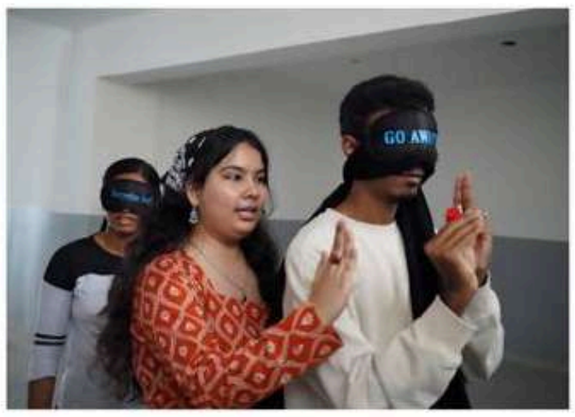
N N ADITHYA KASHYAP
1RX24CS152
Completed 29 courses

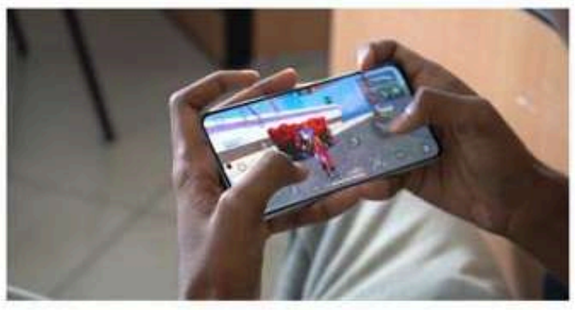
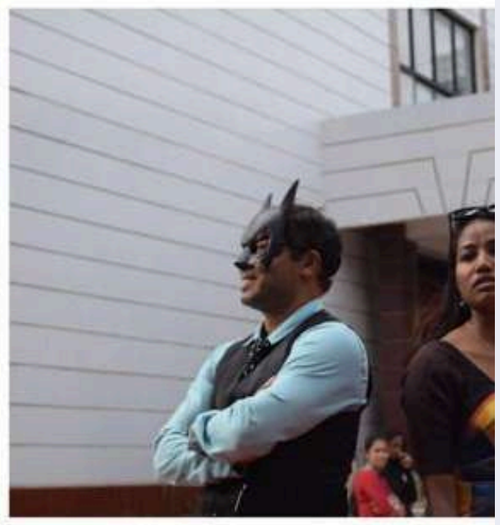
Aikya Annual Fest

INCURSIONS











INCURSIONS WINNERS




















INCURSION WINNERS LIST

HELLS KITCHEN

- 1st Place- Shailesh and Kshama
- 2nd Place- Tejaswini Kambagi and Suguna T

FACE PAINTING

- 1st Place- Anupriya Kulkarni and Anika R Pai
- 2nd Place- Harsha Reddy and Sanjana Devi Jothiraman

RAMP WALK

- 1st Place- Nishtaa Harsha
- 2nd Place-Urvashi Goswami
- 3rd Place- Jaishnav Kalmangi

CIVIL WAR AUCTION

- 1st Place- Ayush Rathod, Amitavikrama Joshi, Chinthu B S , R Bindhu Surya
- 2nd Place-Dharshan N, D N Ashrith, Akshay T Swamy, Daivik S

VALORANT

- 1st Place- Srikrishna G Hathwar, Aditya Narayan, Yashas Raaj S P , Manvanth R, Vishwas L
- 2nd Place-Samarth Kulkarni, Anish Devaraj Barera , Avikshith C, Aaravya Jaiswal, Kushal Parvatikar

INJUSTICE QUIZ

- 1st Place- Kaushik PN, Jitesh K
- 2nd Place-Manish M, Nishant Rangan

MEPHISTO's BARGAIN

- 1st Place- Swapnil Soumya and Preetham
- 2nd Place-Manogna Reddy B, Prapthi R Shetty, SB Monisha

THE SNAP

- **1st Place- Ujjwal, Venkat Naga Sai Aman , Tejas P, Vijay Raj Reddy**
- **2nd Place-Chirag Holla, Ashith Shekar, Avyakth Raghavan, Amith Nagedra Bhat**
- **3rd Place- Ayush Rathod, Amitavikrama Joshi, Chinthu B S, R Bindhu Surya**

BUILD YOUR HERO

- **1st Place- Nuha Alishaba**
- **2nd Place-Harsh Raj Singh**
- **3rd Place-P Shanmukha Lahari**

MURDER MYSTERY

- **1st Place- Sanvi Girish Holla, Smriti Nayak, Medha N , Shreya Reddy**
- **2nd Place-Haripriya DR, Risha S , LS Dhatri , Amrutha HG**
- **3rd Place-Nishtaa Harsha, Sushanth V Rao, Priyanka R, Srishti Sundar**

FREE FIRE

- **1st Place-Nishit Aryan, Preetam Chaturvedi, Nekkanti Shiva Karthik, Nikhil B**
- **2nd Place-Mohan L Gowda, CV Venkat Tejas, Darshan R, Hem Sagar Gowda ML**

HUMAN FOOSBALL

- **1st Place-Shravan, Manish, Vikram, Shashank, Pranav, Pruthvi**
- **2nd Place-Amruth K M, Vedanth shastry, Shashank I B, Rakesh A Naykar, Pranavanth B A, Preetham I P**
- **3rd Place- Jitesh, Karan, Afthab, Mudit, Aman, Krishna**

AdroIT Annual Event

PARADOX

PARADOX 2026, hosted by AdroIT Tech Club CSE Department.



THE COMPETITIONS

CAPTURE THE FLAG

A 6-hour challenge that tested technical skills, problem-solving and teamwork. Participants tackled real-world security scenarios, from vulnerability identification to ethical hacking.

TECH AUCTION

Teams used virtual CHIPS to bid for technology assets and developed solutions to real problem statements. The event highlighted strategic thinking, resource management and innovation.

AI FILMMAKING

Participants created short films using AI tools for storytelling, character design, visuals and editing — all within 2–3 hours. Creativity, originality and complete execution were the key judging factors.

EVENT AT A GLANCE

300+
Participants

3
Competitions

1
Unforgettable Event

PRIZE POOLS

CTF	Tech Auction	AI Filmmaking
₹10,000	₹6,000	₹4,000
(5K + 3K + 2K)	(3K + 2K + 1K)	(2.5K + 1.5K)









"

— PARADOX 2026

FROM PARTICIPATION TO IMPACT



PARADOX 2026 was a resounding success, uniting 16 colleges and 118 teams across three high-impact challenges: CTF, Tech Auction, and AI Film Making. This achievement was driven by the relentless dedication of the AdroIT Core Members, who personally pitched the vision across 20+ college campuses. Through tireless execution and complete ownership, the team built a platform that brought students, technology, and competition together—setting the foundation for an even bigger, more powerful legacy in the future.

TECHNICAL ACHIEVEMENTS



Poornachandra Manjunath Hegde and Prajna of 3rd year presented a poster at a National-level Technical event and secured 1st position. The event was held by Chinmaya Vishwa Vidyapeeth, Ernakulam, Kerala.



Mantradi Prateeksha Rao of 2nd year has secured 2nd Place in GitHub DevDays Hackathon, organized by Gyan Ganga Institute of Technology Sciences, Jabalpur.



Aryan Gurudath of 3rd Year, along with his team, built an interactive 3D world of Bangalore city at Opus Build Day, arranged by Anthropic, exploring how the new Claude model can power immersive, location-based experiences.



Tanusha B M, Shreya G Bhat,Shreya P S,Thanmayee A of 4th year has participated in 2nd International Conference on Sustainability, Innovation & Technology (ICSIT 2026), organized by the Symbiosis Institute of Technology, Nagpur.



Pranav M N of 3rd Year has participated in The MST Blockchain × Newrro 24-Hour Buildathon 2026, at the BMS College of Engineering (BMSCE) in Bengaluru

FACULTY HIGHLIGHTS



Dr. Bhavanishankar K mentored student researchers on their paper, "Margnify: A Smart Tour Guide System for Optimized Multi-POI Navigation in Heritage Sites," which was presented at the prestigious IEEE ICIKCE conference hosted by CMR University.



Ms. Sampada K S & Dr. Sahana B – Attended the BITES Annual Convention 2026 at the Infosys Mysuru Campus, focusing on AI, GenAI, and the evolving landscape of engineering education.





Dr. Bhavanishankar K and Dr. Aravind S Rao – served as resource persons for the Faculty Development Programme on "AI Driven Academic Research Publication Excellence using AI Tools," sharing their expertise in computer science and AI-driven academic research.

CSE Faculties have published 4 patents in the month of September

IGNITE PROGRAM

The IGNITE Faculty Immersion Program is a transformative and comprehensive professional development initiative designed to empower newly inducted faculty members. Through hands-on learning and interactive sessions, it helps educators sharpen their technical expertise, master modern teaching methodologies, integrate emerging technologies, and boost their research capabilities. Ultimately, the program fosters a collaborative culture of continuous learning, innovation, and academic excellence.









AICTE- VAANI WORKSHOP







From September 2–4, 2026, RNSIT's Department of CSE is hosting a three-day AICTE-VAANI National Workshop on "Advanced Computing." Exploring Supercomputing, AI, Generative AI, and Quantum Computing through expert sessions, the program uniquely delivers cutting-edge technical insights in Kannada to promote regional language learning in modern technology.

This workshop provides a unique platform for students, faculty, and research scholars to bridge the gap between emerging tech trends and local language instruction. By blending hands-on concepts with regional accessibility, RNSIT continues to pave the way for inclusive, high-impact technical education.

AIKYA FEST INCURSIONS



