



RNS INSTITUTE OF TECHNOLOGY

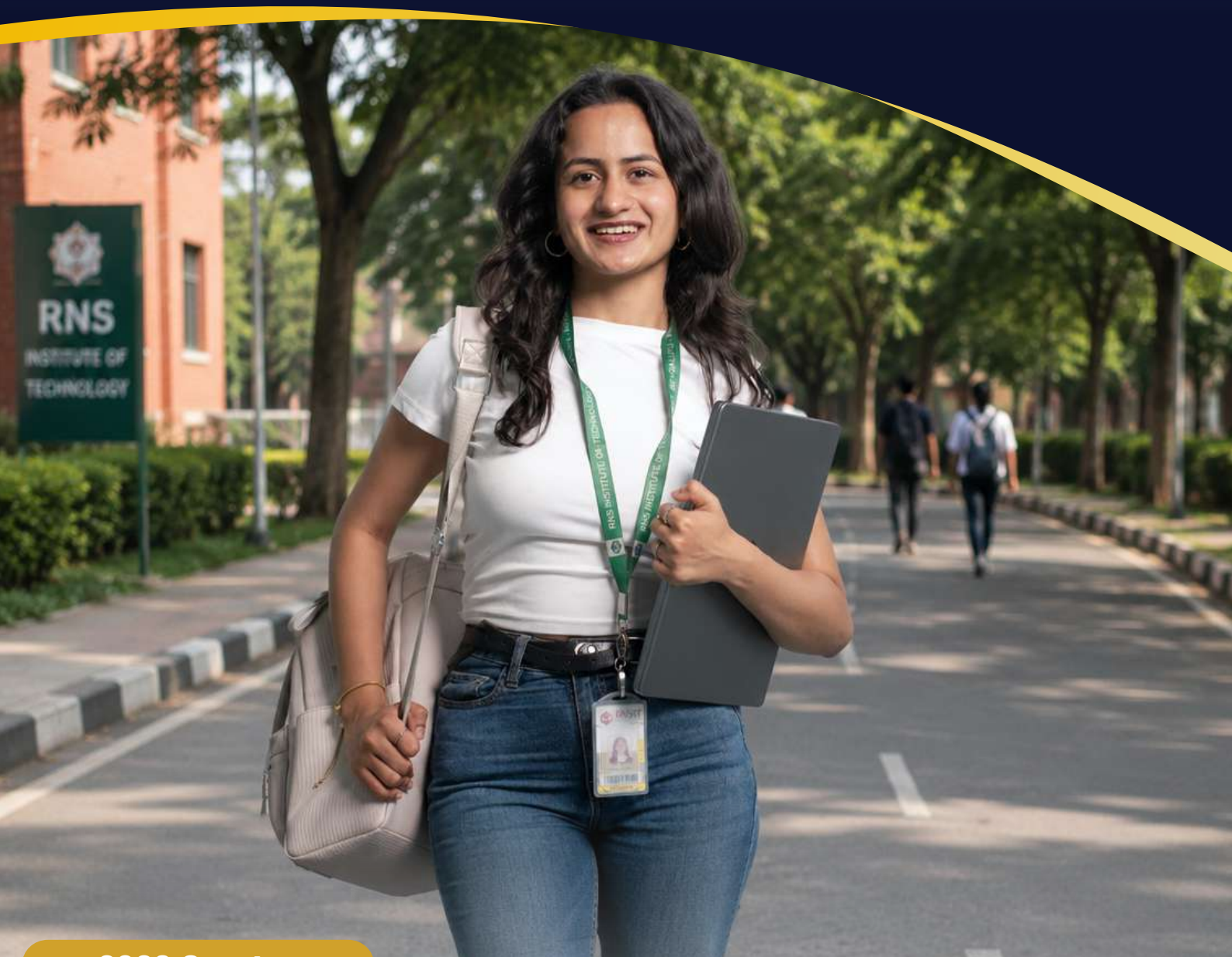
AUTONOMOUS INSTITUTION AFFILIATED TO VTU



PLACEMENT NEWSLETTER

JULY 2026

Empowering Talent | Building Futures !



2026 Ongoing

Training | Internships | Campus Recruitment | Success Stories

300+

Companies
Visited

921+

Placement
Offers

₹ 20.87

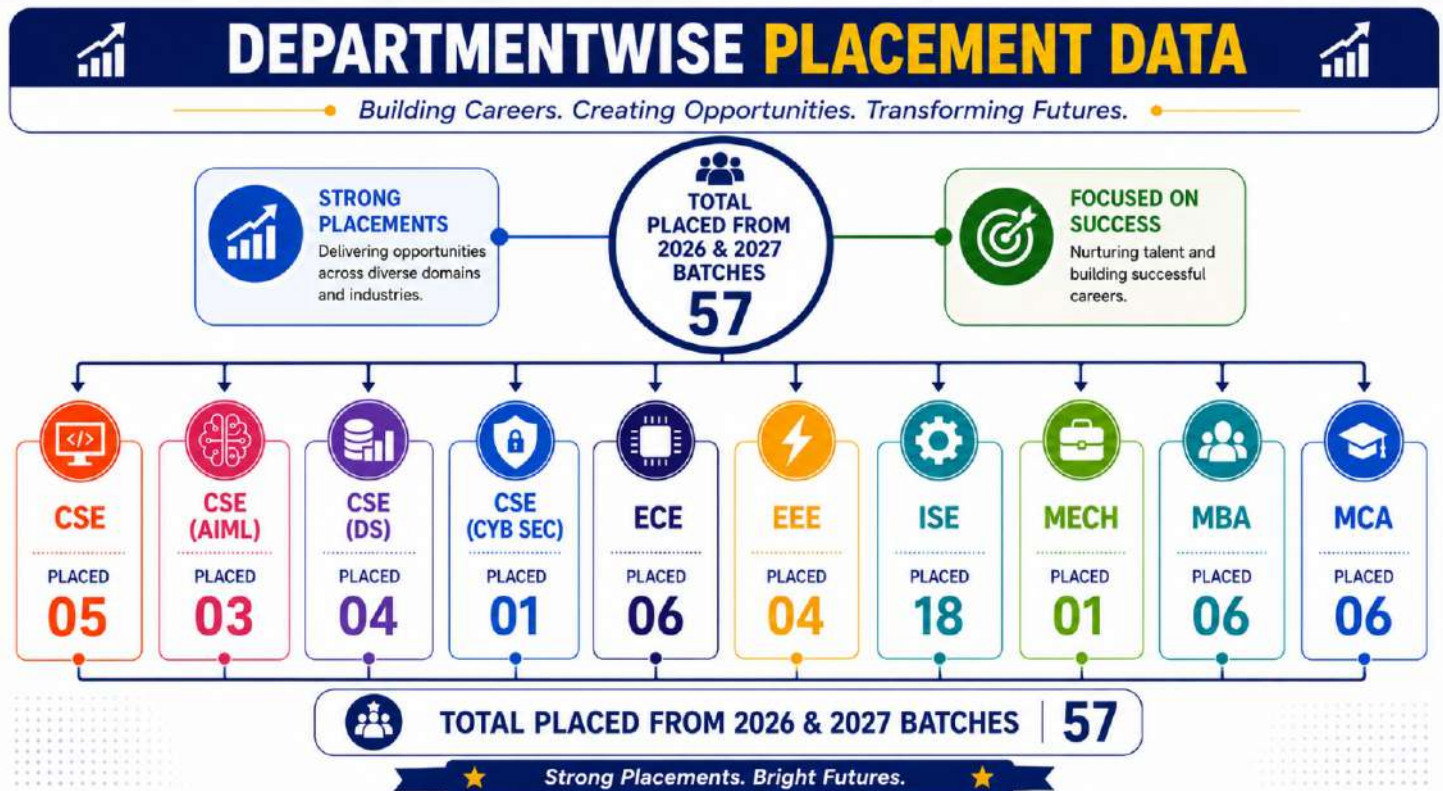
LPA
Highest Package

₹ 7.2

LPA
Average Package

₹ 60

KPM
Highest Internship
Offers



STUDENT SUCCESS STORY:



“

ALLU VARSHITHA REDDY

CSE (AI & ML) - 2027 Batch

ORACLE

COMPANY PLACED

₹ 60 KPM

INTERNSHIP

— Learn • Innovate • Succeed —

PROUD TO BE
RNSITian

”

The CSE (AI & ML) Department at RNS Institute of Technology provided me with the technical knowledge, practical exposure, and guidance needed to secure an internship. The faculty's constant support, along with the department's focus on skill development and industry readiness, helped me gain confidence and take the first step towards my professional career.

Thank you, RNSIT!

For shaping my future

”



“

VARHETA GANESH

CSE (AI & ML) - 2027 Batch

ORACLE

COMPANY PLACED

₹ 60 KPM

INTERNSHIP

— Learn • Innovate • Succeed —

PROUD TO BE
RNSITian

”

The CSE (AI & ML) Department at RNS Institute of Technology has been a great platform for learning and growth. Through quality teaching, hands-on projects, and dedicated placement and internship support, the department helped me develop the skills and confidence to secure a valuable internship.

Thank you, RNSIT!

For shaping my future

”

STUDENT SUCCESS STORY:



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CHANDANA

MECHANICAL BRANCH - 2027 BATCH

**₹ 32 KPM**

INTERNSHIP

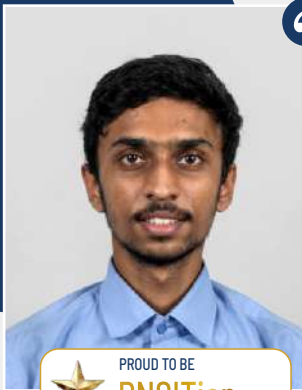
— • Learn • Innovate • Succeed • —

 PROUD TO BE
RNSITian

“
Securing an internship at Boeing was a valuable milestone in my academic journey. The Mechanical Engineering Department provided strong technical guidance, while the Placement Cell organized aptitude training, resume-building sessions, and interview preparation. The internship gave me practical exposure to industrial processes, teamwork, and professional work culture, significantly enhancing my confidence and employability.

Thank you, RNSIT!
For shaping my future

”



“

NISHANTH AITHAL

ECE BRANCH - 2026 BATCH

**₹ 20.87 LPA**

PLACEMENT OFFER

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 PROUD TO BE
RNSITian

“
I am delighted to share my gratitude to our college for providing me with the opportunity to begin my career at Texas Instruments through the campus recruitment drive. The strong academic foundation, hands-on laboratory experience, and continuous encouragement from the department helped me develop the skills required to succeed in the selection process. I am especially thankful to my professors and the placement team for their unwavering support, timely guidance, and motivation throughout my journey. I am grateful to everyone who contributed to my success.

Thank you, RNSIT!
For shaping my future

”



“

PRANAV KESHAV

ISE DEPARTMENT - 2026 BATCH

Kickdrum

COMPANY PLACED

₹ 15.73 LPA

PLACEMENT OFFER

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 PROUD TO BE
RNSITian

“
This achievement wouldn't have been possible without the constant support of my faculty members and the Career Development Cell at RNSIT. The placement training, coding practice, mock interviews, and guidance throughout the recruitment process helped me build the confidence and skills needed to succeed. I am truly grateful to everyone who supported me on this journey.

Thank you, RNSIT!
For shaping my future

”

STUDENT SUCCESS STORY:



“

PRUTHVI RAJ

ISE DEPARTMENT - 2026 BATCH



COMPANY PLACED

₹ 15.73 LPA

PLACEMENT OFFER

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“ I am grateful to RNSIT for providing the right environment to learn, grow, and prepare for placements. The guidance from my faculty and the structured placement training helped me build the confidence and skills needed to secure this opportunity. I'm thankful to everyone who supported me throughout my journey.

Thank you, RNSIT!
For shaping my future

”



“

SPOORTHY NAGARAJA HEGDE

ECE BRANCH - 2027 BATCH



COMPANY PLACED

₹ 14 LPA

PLACEMENT OFFER

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“ I am incredibly grateful to have been placed at Dell Technologies. This achievement marks an important milestone in my journey, and I sincerely thank my college and my department for providing a strong academic foundation and countless opportunities to learn and grow. A special thanks to the Placement Department for providing us these great opportunities. I am excited to begin this new chapter at Dell Technologies and will always be thankful to everyone who contributed to making this possible.

Thank you, RNSIT!
For shaping my future

”



“

PRAJWAL GUPTA

CSE BRANCH - 2026 BATCH



COMPANY PLACED

₹ 14 LPA

PLACEMENT OFFER

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“ The department provided excellent support through technical training, resume guidance, and interview preparation. I sincerely thank the faculty for helping me achieve this milestone.

Thank you, RNSIT!
For shaping my future

”

STUDENT SUCCESS STORY:



“

SHRUSHTI JEEUR

CSE (CYB SEC) BRANCH - 2026 BATCH



COMPANY PLACED

₹ 11.6 LPA

PLACEMENT OFFER

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PROUD TO BE
RNSITian

“

I sincerely thank the Department of Computer Science and Engineering (Cyber Security) and the placement department for their continuous support and guidance throughout my placement journey. The technical training, mock interviews, and career development sessions enhanced my confidence and skills. I am grateful to the faculty and placement team for helping me secure this opportunity and build a strong foundation for my career.

Thank you, RNSIT!
For shaping my future

”



“

MOHAMMED ANZAR

ISE DEPARTMENT - 2027 BATCH



COMPANY PLACED

₹ 11 LPA

PLACEMENT

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PROUD TO BE
RNSITian

“

Securing my dream offer has been one of the happiest moments of my student life. Every interview taught me something new, and every challenge helped me become more confident. The encouragement from my teachers and the continuous placement support at RNSIT played a vital role in my journey. I sincerely thank everyone who believed in me and guided me towards this achievement.

Thank you, RNSIT!
For shaping my future

”



“

A S DIVYASRI SAI

MCA BRANCH - 2026 BATCH



COMPANY PLACED

₹ 8.45 LPA

PLACEMENT OFFER

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PROUD TO BE
RNSITian

“

The MCA Department at RNS Institute of Technology provides an excellent learning environment with supportive faculty, practical exposure, and opportunities to strengthen technical and problem-solving skills. The department emphasizes industry-relevant learning, innovation, and hands-on project work, helping students build a strong foundation in computer applications. With dedicated placement support and career guidance, the department prepares students to excel in both higher studies and professional careers in the IT industry.

Thank you, RNSIT!
For shaping my future

”

STUDENT SUCCESS STORY:



“

SUMIT RAJ

CSE (AI&ML) BRANCH - 2026 BATCH

**₹ 7 LPA**

PLACEMENT OFFER

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PROUD TO BE
RNSITian

“ The CSE (AI&ML) Department at RNS Institute of Technology has been instrumental in my academic and professional growth. With experienced faculty, industry-oriented learning, and excellent placement support, the department has equipped me with the skills and confidence to build a successful career.

Thank you, RNSIT!
For shaping my future

”



“

ASTHA KUMARI

CSE (DS) BRANCH - 2026 BATCH

**₹ 7 LPA**

PLACEMENT OFFER

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PROUD TO BE
RNSITian

“ I am grateful to the Training & Placement Cell and my faculty members for their constant support and guidance. Participating in InfyTQ and preparing for the Infosys recruitment process helped me enhance my technical and problem-solving skills, leading to my placement at Infosys with a package of 7 LPA.

Thank you, RNSIT!
For shaping my future

”



“

SAI SHREYAS

CSE (AI&ML) BRANCH - 2027 BATCH

**₹ 7 LPA**

PLACEMENT OFFER

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PROUD TO BE
RNSITian

“ The CSE (AI&ML) Department at RNS Institute of Technology has provided an excellent learning environment with supportive faculty, hands-on projects, and opportunities to develop technical skills. The department's focus on innovation and strong placement support has prepared students to excel in both higher studies and industry careers.

Thank you, RNSIT!
For shaping my future

”

STUDENT SUCCESS STORY:



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JOEL JAMES JOSEPH
MBA DEPARTMENT - 2026 BATCH



₹ 6.5 LPA

PLACEMENT

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PROUD TO BE
RNSITian

”

Securing a placement at JadeCaps with a package of 6.5 LPA has been a rewarding achievement. I sincerely thank RNSIT and the Career Development Cell for their continuous support, industry-focused training, and valuable placement guidance. Their efforts played a key role in building my confidence and preparing me for this opportunity.

Thank you, RNSIT!

For shaping my future

”



“

KUSHI P
MBA DEPARTMENT - 2026 BATCH



₹ 6.5 LPA

PLACEMENT OFFER

— • Learn • Innovate • Succeed • —

PROUD TO BE
RNSITian

”

I am grateful to the Career Development Cell at RNSIT for their constant guidance and support throughout my placement journey. The training sessions, mock interviews, and encouragement helped me secure a placement at JadeCaps with a package of 6.5 LPA. Thank you to the entire CDC team for helping me achieve this milestone.

Thank you, RNSIT!

For shaping my future

”



“

MOHAN MURALI SWAMY
ISE DEPARTMENT - 2027 BATCH



COMPANY PLACED

₹ 6 LPA

PLACEMENT OFFER

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PROUD TO BE
RNSITian

”

Getting this offer feels amazing! I'm thankful to my professors, the placement team, and my friends for their constant support. All the practice sessions and guidance really helped me perform with confidence.

Thank you, RNSIT!

For shaping my future

”

PLACEMENT TRAINING MOCK INTERVIEWS



Industry professionals from leading organizations conducted one-on-one resume reviews and mock interviews. Students received valuable feedback on resume quality, communication skills, technical knowledge, and interview etiquette. The session closely simulated real campus recruitment interview.

GLIMPSES OF THE SESSION

- Resume evaluation by industry experts.
- Technical and HR mock interviews.
- Personalized career guidance.
- One-to-one interaction with alumni and professionals.

RESUME REVIEW SESSIONS



The session introduced students to the placement process, recruiter expectations, and career planning strategies. Faculty members demonstrated the preparation of ATS-friendly resumes and guided students in creating professional LinkedIn profiles. Students learned the importance of presenting projects, certifications, technical skills, and achievements effectively.

GLIMPSES OF THE SESSION

- Placement orientation by faculty members.
- Hands-on resume building activity.
- LinkedIn profile optimization.
- Interactive discussion on placement roadmap and career planning

CAMPUS RECRUITMENT DRIVES



Placement Primed Program was conducted for final year students for one week where Group Discussion, Non-Technical Test, Technical Interviews, Group Discussion were conducted.



Students attending assessments/interviews



Training sessions

COGNIZANT SME ASSESSMENT

The Department of Computer Science and Engineering (Cyber Security), in association with the Career Development Centre (CDC), successfully conducted the Cognizant SME Assessment for eligible students as part of the campus recruitment process. The assessment evaluated students' technical knowledge, analytical thinking, and problem-solving abilities in a proctored environment.

The assessment provided students with a valuable opportunity to experience a real-time recruitment process while enhancing their readiness for placement drives. Such initiatives strengthen students' technical competencies, improve their confidence, and prepare them to meet industry expectations, thereby increasing their employability.



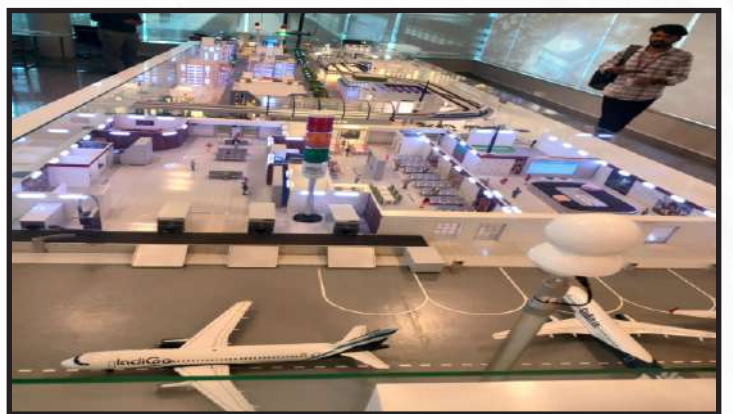
M/S COGNIZANT - NURTURE PARTNER NETWORK (NPN) FOR CYBER SECURITY 2027 BATCH

The Cognizant Nurture Partner Network (NPN) for Cyber security 2027 is an exclusive industry-oriented program designed for Cyber security 2027 batch students. The program comprises 123 hours of self-paced learning and a 15-hour, 1-credit course delivered through three Subject Matter Expert (SME) connect sessions. Upon successful completion of the program and the required assessments, students may become eligible for internship and placement opportunities with Cognizant.



INDUSTRIAL VISIT TO CYBER LANCERS PVT. LTD. MYSURU

The Department of Computer Science and Engineering (Cyber Security), RNS Institute of Technology, organized an Industrial Visit to Cyber Lancers Pvt. Ltd., Mysuru on 31st March 2026 for the Cyber Security students. The visit provided students with valuable exposure to real-world cyber security practices, industry work flows, and the latest security technologies. During the visit, students interacted with cyber security professionals and gained insights into areas such as Security Operations Centre (SOC) operations, Vulnerability Assessment and Penetration Testing (VAPT), Incident Response, Digital Forensics, and Threat Intelligence. The industrial visit successfully bridged the gap between academic learning and industry expectations, enhancing students' technical knowledge and career awareness in the field of cyber security.



INDUSTRIAL VISITS



CSE (AI & ML) - 2027 BATCH
No. of Students : 68



MCA - 2027 BATCH
No. of Students : 68

PLACEMENT TEAM



Dr. Mamatha G

Head - CDC &
Prof. Cyber Security Dept.



Mr. Satya Narayana M R

Manager - CDC



Ms. Annapurna V.S

Assistant TPO



Mr. Naveen Hegde

Placement Executive



Mr. Satheshkumar V

Placement Executive



Mr. Kishore M

Placement Coordinator



Mr. Narendra V S

Placement Coordinator

Contact Us!



RNS INSTITUTE OF TECHNOLOGY

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