



RNS Institute of Technology



An Autonomous Institution Affiliated to VTU

Career Development Cell

Placement Bulletin

April - 2026



CTO's Message:



We at RNSIT believe in Dedication, Determination, Discipline & Effort. Our students are groomed keeping in mind the current needs & challenges of the Corporate work environment. Our Syllabus, Academic inputs & Corporate Lecture series enable building a foundation & thought process for a successful Corporate Career. Each student goes through a rigorous training program before we place them in front of corporate executives for placement needs.

Principal's Message:



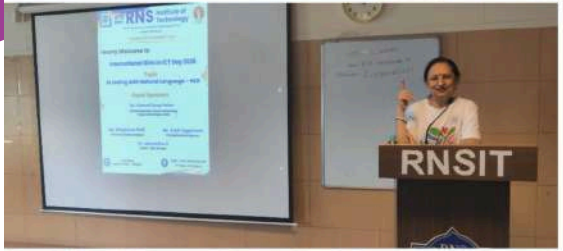
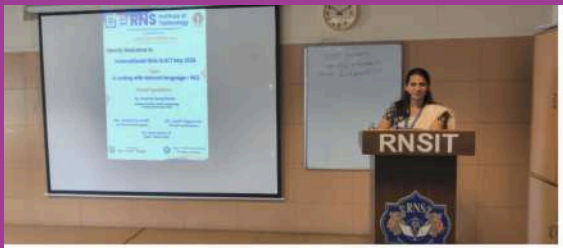
RNSIT is committed to providing a Holistic education and career to its students. I am confident that our institute is on the right track to build a bright career. The pioneering batch of students are eager to make a mark and have been working incredibly hard through proper hand holding guidance by the eminent team. The placement office too has been working very hard to provide job opportunities for students. Our students are privileged to have exposure on competitive exams, study abroad support, higher education, foreign language classes and corporate ready training. I wish good luck for the initiative of the Career Development Cell bringing in a placement Bulletin.

Head CDC's Message:



Department has passion to work with new changing market environment is the driving force behind to make a big impact in this endeavor, to invite best Industries to the Campus, and to strive to see that each student gets a job in hand. Training and Placement Cell enhances the employability of the students by conducting specialized training in mathematical ability, aptitude skills, analytical skills, language skills, technical skills in addition to, online placement mock test, which are key skill sets over and above the academic credentials. Special sponsored live projects from reputed industries are conducted in the college to enhance the industry exposures to the students.

It is our vision to establish a scenario for the smooth transition of students from academic to professional lives. We give opportunity for right students at right time at right place.



International Girls in ICT Day 2026 in RNSIT By M/s Oracle This is a flagship event of International Telecommunications Union a specialized arm of United Nations Organization. It aims to promote digital skills among young women to bridge the gender digital divide, and encourage more girls in the leadership position in the tech industry.

Global Theme - **“AI for Development: Girls shaping the digital future”**

Topic chosen by Oracle Volunteers for the session - “AI coding with Natural Language - NLD

Nature of Activity - Facilitator led hands-on session with Coding

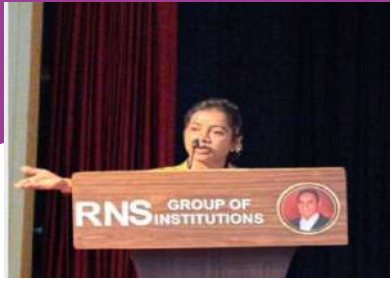
Oracle team has given the task for the students for hands on experience by giving the three topics -

- 1: Students CGPA Calculation
- 2: Canteen Queue Time Simulator
- 3: Meeting Room Booking System

Oracle team has given the chance to the students to showcase the solutions of the given topics for the students which they have used their own ideas with different prompts.

Students were very Interactive with the oracle team and asking doubts regarding the given topics and asking questions, asking job referrals and some students were asking about the higher education details.

By the given three topics some students used their own prompt to get the solutions by seeing the student’s interactions in the session they were very happy with the students. After the Session some of the students were asking about the how to crack the interviews and coding assessments and how to build the resume and how to create linkedin profiles and how to search job in the linkedin.

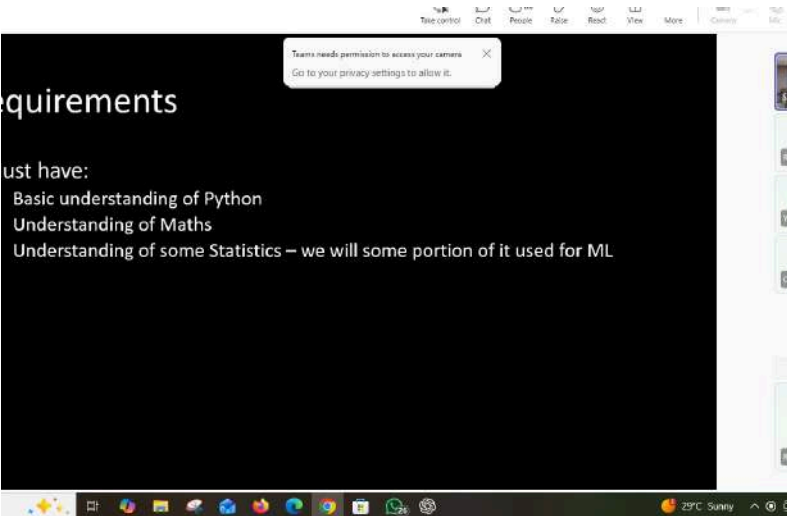


The Career Development Cell successfully hosted an addressing session to emphasize the importance of the HackerEarth Assessment on 22nd April 2026 at the Dr. R N Shetty Auditorium for BE & MCA 2027 Batch students.

The session was addressed by:

- Dr. Ramesh Babu H S – Principal, RNSIT
- Dr. Mamatha G – Head, CDC
- Dr. Kiran P – HoD, CSE & SPOC for HackerEarth
- Dr. Abhijith – HoD, CY & SPOC for HackerEarth
- Ms. Annapurna V S – APO, CDC
- DFPCs from all departments

The session focused on guiding students regarding placement preparation and processes. It also emphasized the importance of the HackerEarth assessment by addressing common mistakes, clarifying key concepts, and providing actionable insights to help students improve their performance.



The Career Development Cell successfully hosted the Campus-to-Corporate Engagement Program in association with LTIMindtree for BE & MCA 2027 batch students on 23rd April 2026 through virtual mode.

The session focused on the topic “Artificial Intelligence & Machine Learning” and aimed at bridging the gap between academic learning and industry expectations.

During the session, students were provided with insights into the LTIMindtree campus hiring process, current IT industry trends, required technical and professional skill sets, and the Leadership Connect initiative. The interactive nature of the session enabled students to gain valuable perspectives on emerging technologies and their real-world applications.

The program was highly informative and beneficial, helping students understand industry expectations and align their preparation strategies accordingly.



Discussion with Pod.ai regarding Pod.ai portal and assessment plan



• Interviews will be conducted in-person and candidates are required to visit the Cognizant office / nodal college for their interview round.

M/s Cognizant Virtual TPOs connect - Cognizant's elite early-career initiatives – the Cognizant® Ace Team campus hiring program 2026.