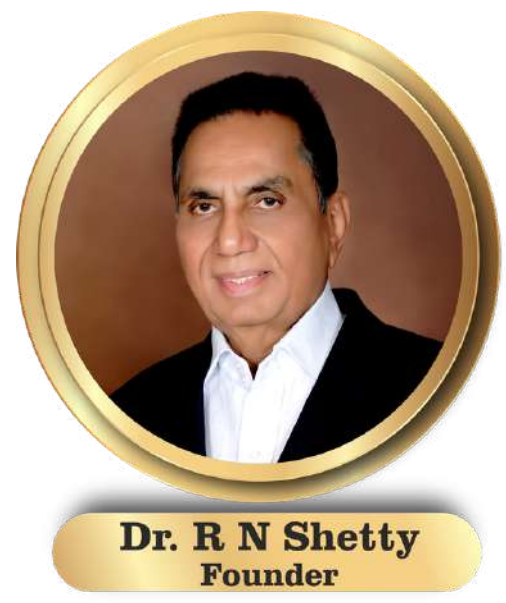




RNS Institute of Technology

www.rnsit.ac.in



An Autonomous Institution Affiliated to VTU

Career Development Cell

Placement Bulletin

August 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.



Training program conducted by CDC team to RNSFGC - Murudeshwara

Dr. Mamatha - Head CDC and Ms. Annapurna visited RNSFGC Murudeshwara college to give placement training for the final year students of B.COM, BBA and BCA courses on the 19th and 20th August 2026. A two day training sessions included Introduction and importance of placements, difference between on campus and off campus placement opportunities, group activities etc. Day 2 of the session focused on helping students identify suitable career pathways based on their respective academic backgrounds and understand the technical, functional, and interpersonal skills required to succeed in their chosen domains





Industry visit by CDC Staff

Mr. Kishore visited M/s Wadpack , M/s AKG Shuttering Pvt Ltd, M/s INDIC EMS Electronics Pvt Ltd, M/s Nexlink Solutions Pvt Ltd, M/s FibrohealWoundcare Pvt ltd , M/s Multiteck Auto parts Pvt Ltd , M/s Accurate Bearing Components, M/s Exatron Services Manufacturing Pvt Ltd, M/s 3ev Industries Pvt Ltd, M/s Aditya Auto products engineering Pvt ltd and discussed placement opportunities for the 2027 batch ME, ECE and EEE branches. The discussion focused on potential hiring opportunities, industry requirements, and collaboration for campus recruitment initiatives.



Mr. Satish Kumar visited M/s L2M rails, M/s Ayana renewable energy power system, M/s Samsung electro mechanics, M/s Zettaone technologies, M/s Yaskawa electronics ,M/s Eram power system pvt Ltd ,M/s Radel electronics , M/s Stein Seal (India) Private Limited ,M/s emmvee energy ,M/s TD power system, M/s CNC machining pvt ltd, M/s Kawasaki manufacturing Pvt Ltd, M/s Lambton Kunstwerk machinery Ltd, M/s Karnataka automats, M/s Nest advanced technology, M/s Virya Autonomous ,M/s Celstream Technology ,M/s Inknow technology ,M/s ELCIA ,M/s Tenarai and discussed placement opportunities for the 2027 batch CS and its allined branches , ME and ECE , EEE. The discussion focused on potential hiring opportunities, industry requirements, and collaboration for campus recruitment initiatives.



Mr. Satya Narayana & Mr. Satish Kumar visited to M/s Teknic Euchner , M/s Embdes, M/s Methode electronics, M/s Ennovi mobility solutions, M/s Mobile drive Technologies, M/s Provab Techo soft, M/s Gnat technologies and discussed placement opportunities for the 2027 batch students from CS-related branches and MCA. The discussion focused on potential hiring opportunities, industry requirements, and collaboration for campus recruitment initiatives



Ms. Annapurna visited to M/s Rapidd systems, M/s Daussalt Systems, M/s Invent tech solutions, M/s Stuti technologies, M/s Betsol and discussed placement opportunities for the 2027 batch students from CS-related branches and MCA. The discussion focused on potential hiring opportunities, industry requirements, and collaboration for campus recruitment initiatives.



Mr. Satya Narayana visited to M/s Met Ringg Ai, M/s zeppelin company, M/s Anakin, M/s Zwayam, M/s Acceldata, M/s Ubona Technologies, M/s MoveInsync, M/s Murf Ai ,M/s Absyz ,M/s Tavant , M/s Zethic, M/s Stockypro, M/s Codecraft Technology, M/s Caledon Technologies , M/s maple labs ,M/s brick and boult, M/s tya suite software, M/s Hackerearth, M/s avaamo.ai , M/s Pine labs, M/s Tricon infotech, M/s Avin systems, M/s Tya suite software, M/s Exote , M/s Insnap technologies, M/s Accel , M/s Kazam, M/s Bitla software, M/s Zenith and discussed placement opportunities for the 2027 batch students from CS-related branches and MCA. The discussion focused on potential hiring opportunities, industry requirements, and collaboration for campus recruitment initiatives



Mr. Sathya Narayana attended the Samarth Conclave 2026 is a strategic industry-academia dialogue convened to strengthen the alliance between engineering education, applied research, and skill development in India. Organized by AISECT India in academic association with Visvesvaraya Technological University (VTU), Belagavi, the conclave brings together policymakers, industry leaders, and academic institutions to examine how curricula, Centers of Excellence, and workforce-readiness frameworks can evolve in step with a rapidly changing economy. Through the day, plenary addresses, sponsor sessions, and panel discussions will explore pathways to align academic policy with industry needs, deepen research and innovation partnerships, and prepare engineering graduates particularly across Karnataka for the demands of tomorrow's workplace.

