

Department of Placement & Training



Reaching Goal Through Corporate Recruiters

Vision

To enhance the employability skills among the students to meet out the corporate expectations. All the students should get placed in the prospective IT, Core companies.

Mission

To create opportunities for the placements, opportunity for each & all students in the job market create a rapport with the industry people.

AIM of PAT (Placement and Training) CELL

- ❖ Placement cell provide guidance to the students for selecting right career path.
- ❖ Assist the students to improve their skills set as per industry need, expectations.
- ❖ PAT Team more connected with the industry team (Technical & Recruitment).
- ❖ Organizing more pre placement seminars, motivational lectures, bringing industry peoples and organizes the technical lectures to transform “**How the Curriculum contents applied in Industry**”

Training and development

We started training from their first year, started with verbal communication skills and strengthening the student’s confidence to communicate through English, we have a dedicated lab for virtual verbal listening and speaking



skills, In the second year of training we concentrate only on aptitude, problem solving skills, in the third year full of technical skill transformation training, based on the students interested domain, full freedom to the students to choose their interested domain and we are supporting them to achieve good heights with good confidence and without stress.

Real-time knowledge transformation is being implemented for both faculty and students.

Our faculty are highly experienced and dedicated to teaching, and we assist them in developing their technology through industry visit and identifying their coding ethics, problem solving abilities, and team role playing, and eventually putting those skills in to an action in the classroom.

New teaching methodologies are being implemented each year, resulting in an increase in industry connections and establishing new partnership.

The industries provide us with real-time tasks to use as mini-final projects for students, with their guidance and support.

During every semester, we arrange for our students to attend two industrial visits that cover all disciplines, with a particular focus on software-related departments like CSE, IT, AI, and DS.

Organizing guest lectures for our students from industry experts to share their knowledge and experience related to the curriculum is our goal.

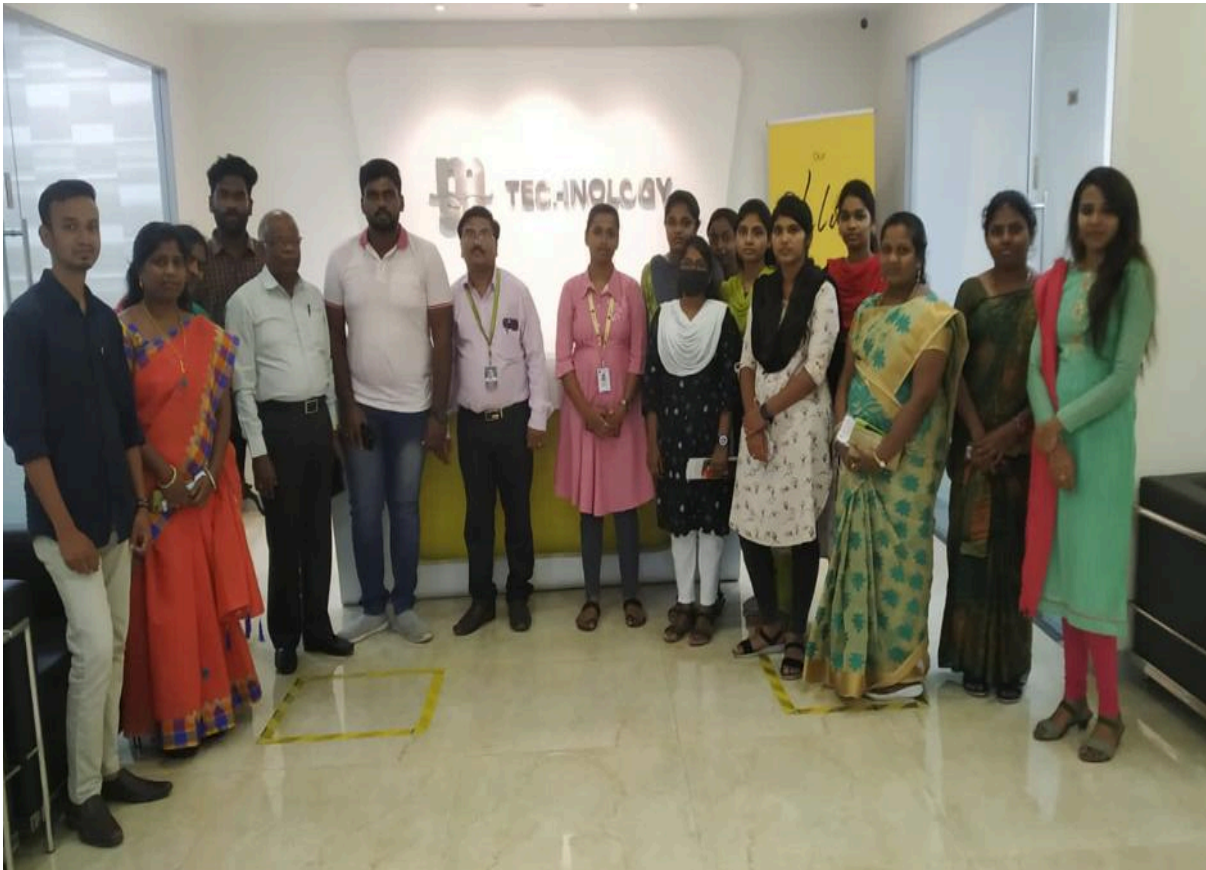


Industrial Visit to TVS Sundram Fasteners, Mahindra World City To learn about IoT applications & Implemented in Manufacturing Units



Students, Faculty Visit to Codoid Innovations TIDEL PARK, Chennai

Students, Faculty visit to MSC Technology





Our Faculties visited IIT Research Park, Incubation Cell



Kingston Engineering College, team of faculties felicitated by various start up companies located in IIT M Incubation cell, in IIT M Research park. All the start up CEO's and technical experts had a wonderful interactive session with Kingston faculties.





NITTR – National Institute of Technical Teacher Training & Research
Ministry of Education Government of India
Signed an MoU with
Kingston Engineering College, Vellore

For
Academic Cooperation and Research Collaboration



Prof. Dr. U.V. Arivazhagu Principal – Kingston Engineering College, Felicitate NITTR Director Prof. Dr. Usha Natesan, with Kingston Faculty team.



GODB Tech – On Campus Hiring

