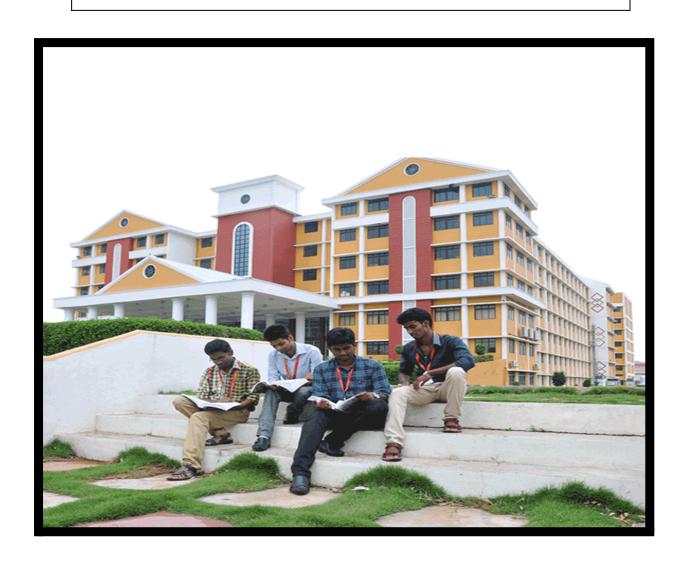


Department of Placement & Training



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"

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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.

First time recruitment

by

- MSC Technology India Pvt Ltd,
- Intellect Design Arena,

Due to Covid lock down recruitment process were happened through virtual mode, good number of offers received with the Salary package of 5 Lacks per annum.











Ford Motors Sr.Vice President Mr. Sathyanarayana Handed over a Eco Sport Vehicle to **Kingston Engineering College**, for Research & Training Purposes









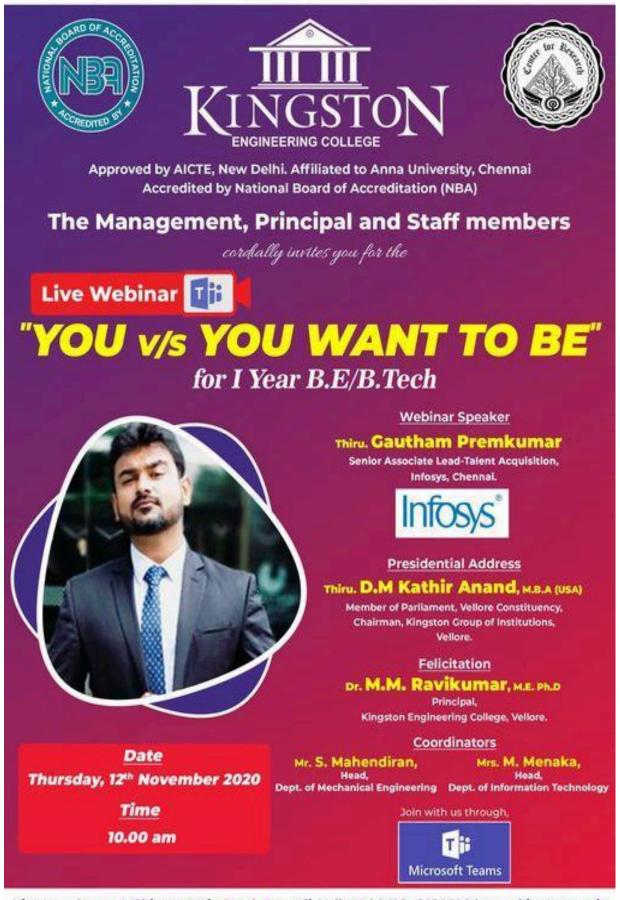
Kingston Mechanical Engineering students have showcased their innovative project prototype in the domain of Mechatronics under the title "Operator Assistance for Pneumatic Tool Gun and Smart Plier wrench" to Sr. Vice President, Mr.Stephen Sudhakar at Hyundai plant.



Students' Interactive session (SIS) programme To the final year students

By Mrs.Radhika Ravi – TATA Consultancy Services.





Kingston Campus, Chittoor Main Road, Katpadi, Vellore | 0416 - 2298300 | www.kingston.ac.in





Ashok Leyland – Centre of Excellence by Mr.Murugan – Sr. Manager – L&D,
Ashok Leyland, Chennai, Inauguration by our Hon. Chairwoman –
Mrs.Sangeetha Karthir Anand.



Students Interactive Session (SIS), Virtual mode, By Mr. N. Sampath Kumar, Roots India Pvt Ltd.,

