

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506015, TELANGANA, INDIA

काकतीय प्रौद्योगिकी एवं विज्ञान संस्थान, वरंगल - ५०६०१५, तेलंगाना, भारत

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

(An Autonomous Institute under Kakatiya University, Warangal)

(Approved by AICTE, New Delhi; Recognised by UGC under 2(f) & 12(B); Sponsored by EKASILA EDUCATION SOCIETY)

website: www.kitsw.ac.in

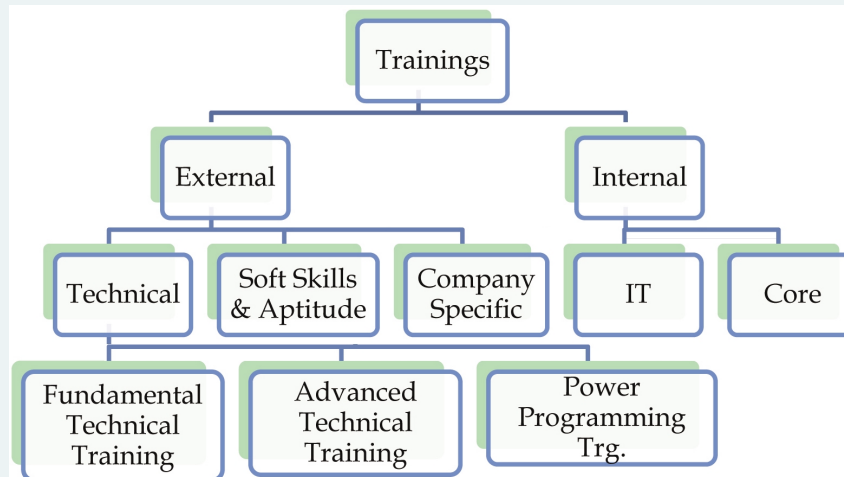
E-mail: principal@kitsw.ac.in

☎ : +91 9392055211, +91 7382564888

TRAINING & PLACEMENT CELL

Objective: To provide various employment opportunities, placement support & guidance to the students of B. Tech., M.Tech., and MBA, so that a maximum number of eligible students are placed in IT and Core Industries during the final year of their course.

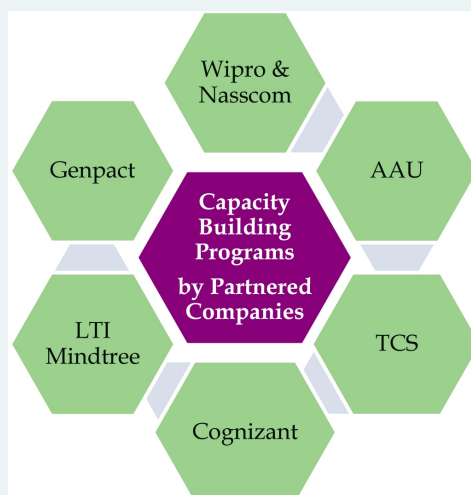
Trainings:



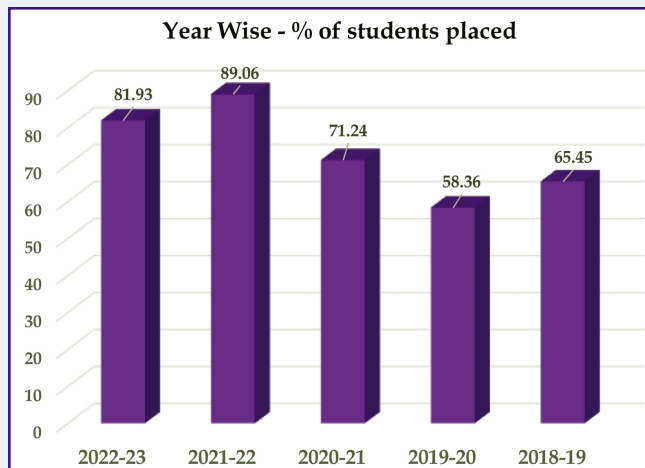
Capacity Building Programs:

Partnerships / Associations:

- Partnered with Wipro for Talent Next Initiative - Project based learning on JAVA , J2EE.
- Signed MoU with Automation Anywhere University to establish and train the faculty and students on BOTS. (Robotics Process Automation)
- Associated with NASSCOM to train our students extensively on Emerging technologies (Foundation course covering AI, Big Data, Cloud Computing, Robotics)
- Partnered with LTI Mindtree for Campus connect programs, Faculty Development programs etc..
- Associated with Cognizant for skilling the students on need based technologies.
- Partnered with TCS for supporting the institution at various levels, curriculum revision, faculty development programs, students empowerment programs etc.
- Signed MoU with Genpact to emphasize on Application Development & Maintenance Curriculum
- Faculty Enablement and Upskilling Programs



Placements:



The Hallmarks of T&P Cell:

- Honored with the National Employability Award by SHL (Erstwhile Aspiring Minds) India (4 times)
- Students succeeding in achieving Gold/Silver/Bronze Certificates in Wipro Nasscom Future Skills Program on AI/Cyber Security/Cloud Computing/ RPA (Emerging Technologies)
- Students participation in Wipro sponsored Full Stack Java project based learning program is increasing year by year
- The T&P Cell is committed to the professional growth of the students by bridging the gap between Academia and Industry by conducting a series of upskilling programs.
- There is a seamless rise in the placement graph from 2018 to 2023(65% to 82%)
- There is a steady growth in Highest Package from 2018 to 2023 (10LPA to 31 LPA)
- There is a gradual increase in pre placement offers.
- There is a phenomenal leap up in the core industry placements (Ex: JSW, Adani, Schneider Electric, Hyundai, Bosch, GE, ZF, KPIT Cummins, HBL Power, Foxconn, Vision Tek, BSCPL, NCL, MEIL, Sobha Developers etc.)
- Year by Year, a good number of companies, including Product Engineering startups, FinTech, & other leading tech companies are actively recruiting our students upon their skill set.(Chubb, Experian IDC, e2open, Verisk, ADP, AssetSense, SAP Labs etc.)
- The batch of 2021-22 out performed in the campus placement events by LTI Mindtree, Wipro, Cognizant, DXC, Hexaware, Mu Sigma etc.

Gallery:

