



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Chittoor Main Road, Vellore – 632 059.

RESEARCH AND DEVELOPMENT CELL

Kingston Engineering College actively engaged in promotion of research, innovations and extension activities. Anna University recognized Centre for Research in the Department of Mechanical Engineering and two recognized research supervisor's expertise in several disciplines to provide quality guidance to research scholars.

KNEC encourages its faculty members to pursue Ph.D. programs and also encouraged to participate in International Conferences and publish research articles in Peer- reviewed journals such as Scopus, SCI and Web of science. The institution has an ecosystem for Innovation and also supports its faculty members in terms of funding, infrastructure and guidance to pursue research.

Kingston Engineering College is recognized as Host Institute for Business-Incubation as by MSME, File No.: 17(2)/ MSME INNOVATIVE /PMAC / 2021-22 Government of India. The Institution provides mentoring support, office space and testing facilities to the startups to take their creative ideas to the market.

The faculty members also submit research projects to non-government agencies for funding. The institution has received a fund of Rs.19 lakhs from AICTE in the name of MODROBS and Rs.5.68 lakhs from AICTE to organize Online FDP, STTP, and Conferences, Rs.2.75 lakhs from non-government agencies for research projects and Rs.0.075 lakhs from TNSCST.

These projects and endowments underscore the institution's commitment to fostering innovation, research, and technological advancement across diverse domains, both in collaboration with governmental and non-governmental agencies. 16 Patents were published by faculty members.

RESEARCH ACHIEVEMENTS

S.NO	DESCRIPTION	LINK
1.	JOURNAL PUBLICATIONS	Journals.pdf
2.	PATENT PUBLISHED	Patent.pdf
3.	CONFERENCE PAPER PUBLISHED	ConferencePapers.pdf
4.	BOOK/BOOK PUBLISHED	Books.pdf