

PLACEMENT RECORD 2022 Batch



SPORTS AMENITIES



Well Equipped GYM



24/7 Sports Complex

CLUBS FOR SKILL DEVELOPMENT



30+
Clubs



KPR Institute of Engineering and Technology

Learn Beyond

(Autonomous, NAAC "A")



Counselling Code
2764

Institute for UPSC Exams

KPR IAS Academy



kpriasacademy.in

Facilities @ KPRIET



kpriet.ac.in

/KPRIETonline

THE KPR GROUP



For Admissions and Enquiries | 0422 2635600, +91 75488 88444/555 | admission@kpriet.ac.in
Avinashi Road, Arasur, Coimbatore, Tamil Nadu - 641 407

KPRIET - An Overview

KPR Institute of Engineering and Technology (KPRIET) was established in the year 2009. The institution is promoted by KPR Group, a renowned business house in India with interest in Textiles, Wind Energy and Sugar. The main focus is to offer quality education to the younger generation to strengthen our Nation in the field of Engineering and Technology. The Institution is approved by AICTE and affiliated to Anna University, Chennai, conferred with Autonomous status and Accredited by NAAC with 'A' Grade. It is the one of the youngest institutions to acquire the most eligible accreditation by NBA (CIVIL, CSE, ECE, EEE and MECH).



INSTITUTE RECOGNITION

1st College in Tamilnadu
to receive
DIAMOND COLLEGE RATING
by
QS I-GAUGE
INDIAN COLLEGE & UNIVERSITY RATING

BAND EXCELLENT
ARIIA
ANALYSIS RANKING OF INSTITUTIONS FOR INNOVATION ACHIEVEMENTS 2021
Category: Colleges/Institutes (Private / Self Financed) (Technical)

AAAAA RATING
in 2021
elets DL
Excellence in Digital Learning

1st in Tamil Nadu | 7th in India
Under the category of
Outstanding Engineering Colleges of Excellence 2021
Awarded by
competition success review

Times Higher Education
(THE) Impact Ranking - 2022
601-800 band
THE IMPACT RANKINGS

★★★★★
4 Star Rating
2020-21
INSTITUTION'S INNOVATION COUNCIL
(History of Innovation building)

PROGRAMMES OFFERED

B.E. / B.Tech. Programmes

- Artificial Intelligence and Data Science
- Biomedical Engg.
- Chemical Engg.
- Civil Engg.
- Computer Science and Business Systems*
- Computer Science and Engg.
- Computer Science and Engg. (AI & ML)*
- Electrical and Electronics Engg.
- Electronics and Communication Engg.
- Information Technology*
- Mechanical Engg.
- Mechatronics Engg.*

M.E. Programmes

- CAD/CAM
- Computer Science and Engg.
- Structural Engg.
- VLSI Design

Ph.D. Programmes

- Biomedical Engg.*
- Civil Engg.
- Chemical Engg.*
- Chemistry
- Computer Science and Engg.
- Electrical and Electronics Engg.*
- Electronics and Communication Engg.
- Mathematics
- Mechanical Engg.
- Physics

*Subject to approval

CENTRE FOR EXCELLENCE



FEATURES

- ✦ Sprawling lush green campus of 150 acres
- ✦ Architectural Excellence of 7.5 Lakh sq.ft
- ✦ Digital Campus
- ✦ Excellent hostel accommodation for boys and girls with hygienic food
- ✦ Well equipped library with 40,000+ volumes, 130+ Journals, 300+ E-Journals and E-Videos
- ✦ Greater industrial exposure through 15 Centres of Excellence

INTERNATIONAL COLLABORATIONS

Industry Driven Ecosystem

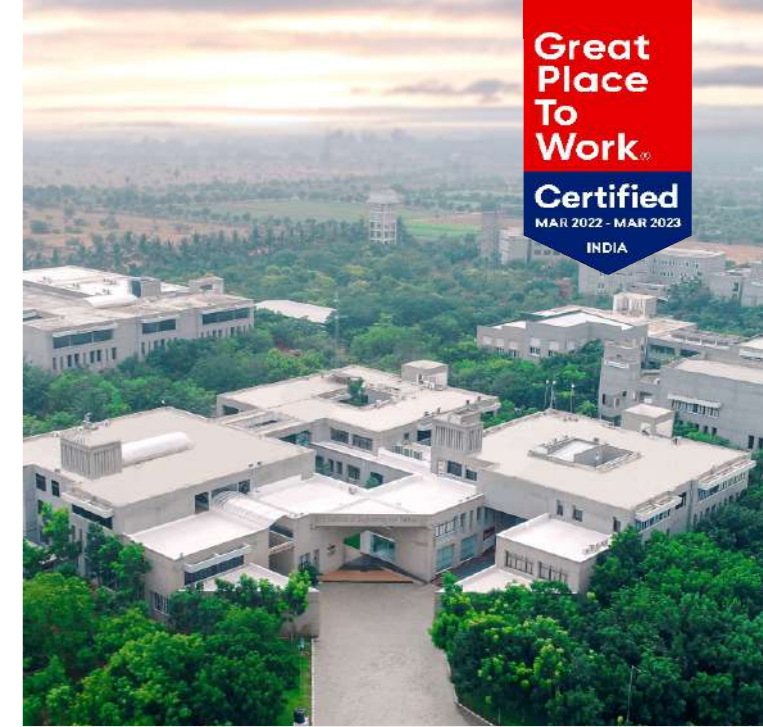
300+

Industry Linkage

Tie-up with

25+

International Universities



ACADEMY PARTNERS



LANGUAGES OFFERED

French | German | Japanese

COMPETITIVE EXAM TRAINING

- GATE
- IES
- CAT
- UPSC

INDUSTRY INSTITUTE PARTNERSHIP



PROFESSIONAL BODIES

