



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, Affiliated to Anna University)

COMPUTER SCIENCE AND ENGINEERING

Code the Future



BM | Chemical | Civil
CS | EC | EE | Mech



1001 - 1500 Band



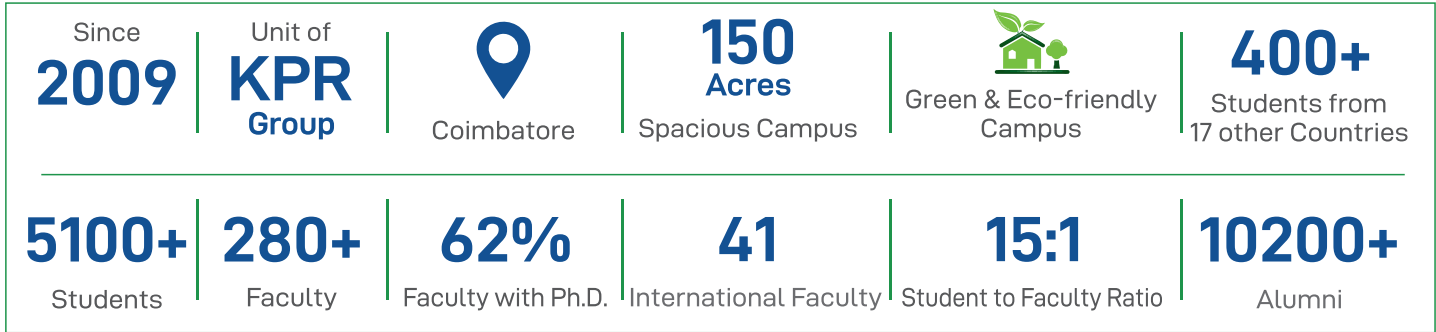
Rated with ★★★★★



Counselling Code

2764

Get to Know KPRIET



About Computer Science and Engineering



Offers M.E. in Computer Science and Engineering with innovative curriculum



Approved Research Centre for Ph.D.



Faculty equipped with recent technology through MoUs with foreign Universities



Tier-1 NBA Accredited UG programme

Why B.E. Computer Science and Engineering at KPRIET?



B.E./ B.Tech. Honors/ Honors with specialization/ Minor Degree



Extensive research facilities



Global internship opportunities and training



Industry-oriented autonomous curriculum



MoUs with leading industries



Value added courses to enhance employability skills

Career Opportunities

Government & Private Sector

- ▶ Software Development
- ▶ Web Development
- ▶ Full Stack Software Developer
- ▶ Data Engineering
- ▶ Data Analysis
- ▶ Data Science
- ▶ Database Administration
- ▶ Technical Support
- ▶ AI Engineering
- ▶ Information security analyst
- ▶ Machine Learning Engineering
- ▶ Game Development
- ▶ System Administration
- ▶ QA/Test Automation

Higher Studies

- Career Advancement Cell offers
- ▶ Higher education career guidance
 - ▶ Comprehensive syllabus coverage of the entrance exams
 - ▶ Exam tips, tricks, and strategies
 - ▶ Mock tests and practice sessions

Emotional Well-being

KPRIET aids students in overcoming health and emotional challenges to ensure effective learning and well-being.

KPR IAS Academy

No. of successful candidates

19	04	10	19	15	20
IAS	IFS	IPS	IFoS	IRS	Others

16	Cultural Clubs Sangamam
13	Technical Clubs Ignitron
10	Sports Clubs Sportan

28 Professional Societies



Community Services



Academic Laboratories



High Performance Computing



Graphics and Vision



Learning and Intelligent Systems



Oracle



Emerging Technologies



Intelligent Computing



Network, Security and Cloud

Research

450+

Publications

55+

Patents

60+

Books/ Book Chapters

230+

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20+

Products

Centres of Excellence & Special Laboratories



Advanced Material Characterization



Bio Signal Processing



Energy Science and Engineering



IoT and AI



Machining and Material Testing



Nano Science and Technology



Bosch - Automotive Joint Certification Program



EKKI Pump Technology



Smart Antenna Systems



Electric and Hybrid Vehicles

ACTIVE LEARNING CENTRES



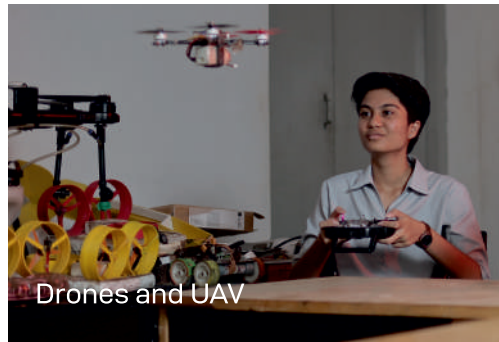
Data Science



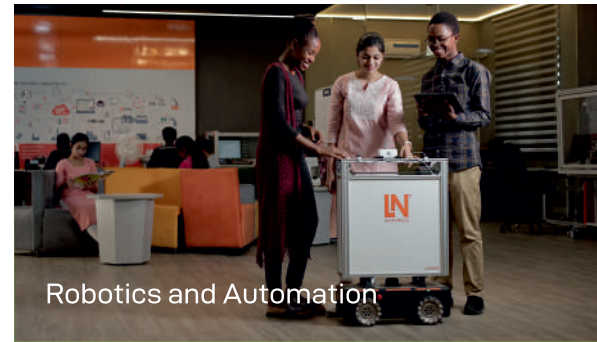
Data Processing



L&T Experience Engineering



Drones and UAV



Robotics and Automation

Core Domains

- ▶ Intelligent Computing
- ▶ Networking and Cyber Security
- ▶ App Development / Full Stack
- ▶ Networking and Data Processing Technologies
- ▶ IoT & Data Science
- ▶ Emerging Technologies

Value Added Courses

- ▶ PostgreSQL Integration Essentials
- ▶ Visual Alchemy: The Basics of Image - Transformation
- ▶ Game Design and Implementation with Unity 3D
- ▶ ML Fundamental for Realtime
- ▶ ChatGPT for Developers and Exploring ChatGPT API
- ▶ Ethical Investing & Stock Market Analysis

Honors / Minor Degree

- ▶ AI and Machine Learning
- ▶ Cloud Computing and Data Storage Technologies
- ▶ Computational Analysis
- ▶ Networking and Cyber Security
- ▶ Full Stack Development



Entrepreneurship Development

(2020 to 2026)

24

Startups from KPRIET

₹28.6 Lakh

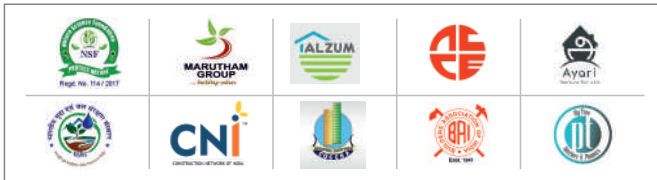
Funded for Startups

Competitive Exams

Training offered for

GATE | TANCET | TNPSC - AE | SSC - JE

Industry Relations



KPRIET develops entrepreneurship through



Leadership
summit



Business
Conclave



Entrepreneurs'
Talk



Mentoring
Session

Students Pursuing / Completed Higher
Studies around the world

30+

100+

MoUs

KPRIET provides practical learning through

- ▶ Industrial visits
- ▶ In-plant training through live projects
- ▶ Guest lectures by industry experts
- ▶ Industry Knowledge Development Program
- ▶ Internship with stipend

International Collaborations

50+

 Universities
and Industries

Research



Higher Education



Tech Immersion



VCU



LTU



Kristianstad
University
Sweden

SUNWAY
UNIVERSITY



UWS UNIVERSITY OF THE
WEST of SCOTLAND



Fraunhofer
IWS



國立中央大學
National Central University



La Salle
ÉCOLE D'INGÉNIEURS



CENTRALE
NANTES

Placement Record


₹ 54LPA
 Highest Salary


₹ 6.5LPA
 Average Salary


120+
 Companies Recruiting


196
 Offers


98.6%
 Placement Record

Top Recruiters

			J.P.Morgan		
					
					
					



The learner-centric atmosphere, innovative laboratory based on emerging technology, infrastructure, guidance and encouragement from our faculty assisted me in learning, experimenting, showcasing my skills, and securing a position in a top MNC company.

Ms. M. Agalya, Developer, HPE



KPRIET's great support and proper guidance in studies and extracurricular activities gave me more opportunities and allowed me to shine on my interests.

Mr. Gowdham Subramaniam,
 Head of Operations, SeekaHost Ltd, UK.

THE KPR GROUP



Avinashi Road, Coimbatore - 641 407, India
 0422 2635600 | +91 75488 88444 | +91 75488 88555
 admission@kpriet.ac.in

kpriet.edu.in      /KPRIETonline