

# Testimonials



**Ms. S. Mahalakshmi (2012-16 )**, Sr. Software Engineer, CISCO.  
The academic experience with a world class infrastructure and excellent faculty at KPRIET has endured me with a lifelong career excellence. Teaching methodologies and industry exposure have given me the confidence to pursue my career ahead.



**Ms. V. Sindhuja (2013-17)**, Physical Design Engineer, Intel.  
It has been a great experience to be part of the KPRIET. One can cram from books but originally it is always the faculty, industry interaction and environment at KPRIET transformed me to this level.



**Mr. C. Balakumar**  
VP-Engineering,  
VVDN Technologies,  
Coimbatore.

We are happy to be associated with KPRIET. Our company has recruited more than 10 students every year from KPRIET. The students are self motivated and quick learners. The training and placement of the college is remarkably good.



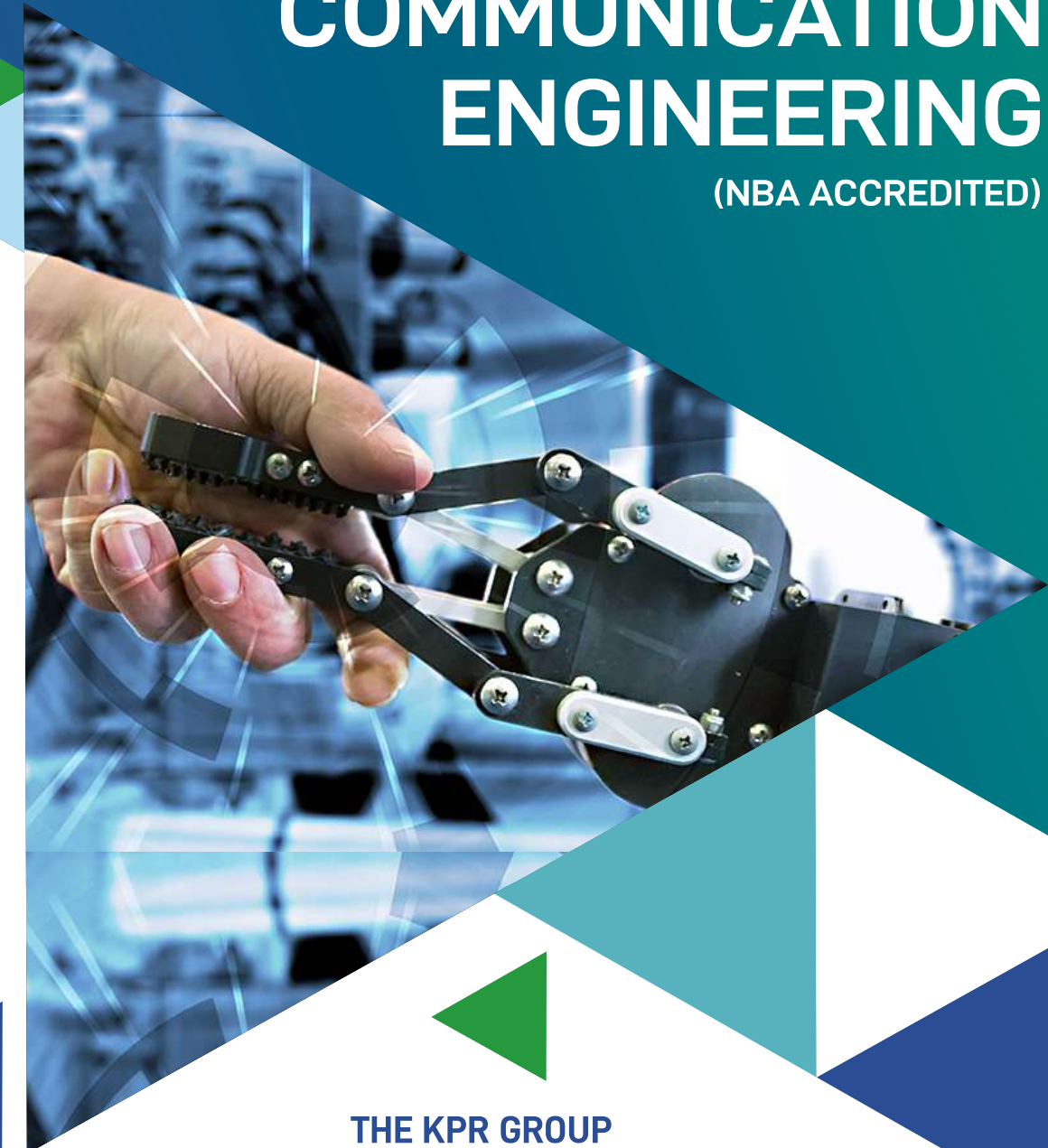
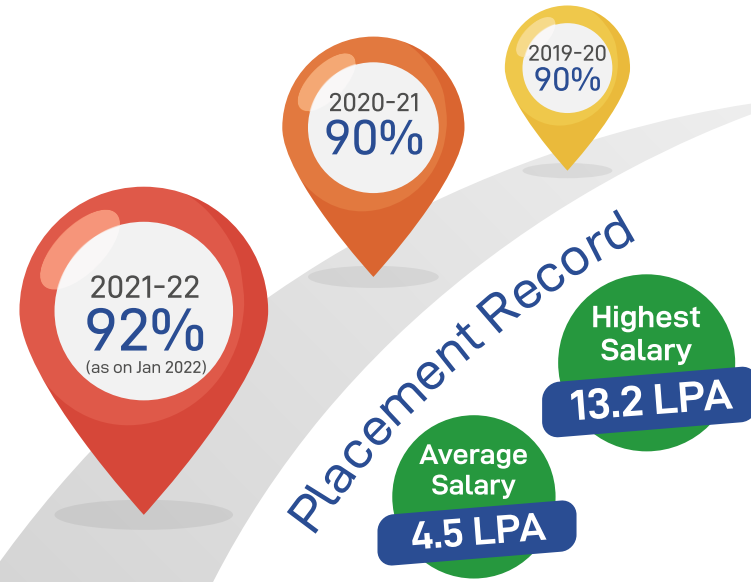
# ELECTRONICS AND COMMUNICATION ENGINEERING

(NBA ACCREDITED)

## Centres of Excellence



## Top Recruiters



## THE KPR GROUP



Learn Beyond

**KPR Institute of Engineering and Technology**

(Autonomous, NAAC "A")

Counselling Code

**2764**

kpriet.ac.in | Facebook | Instagram | YouTube | G+ /KPRIETonline

## Institute for UPSC Exams



## Facilities @ KPRIET



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



## About the Department

- Established UG Electronics and Communication Engineering in the year 2009
- Offers PG VLSI design with an annual intake of 18
- Recognized Research Centre for pursuing Ph. D.

## Why ECE @ KPRIET?

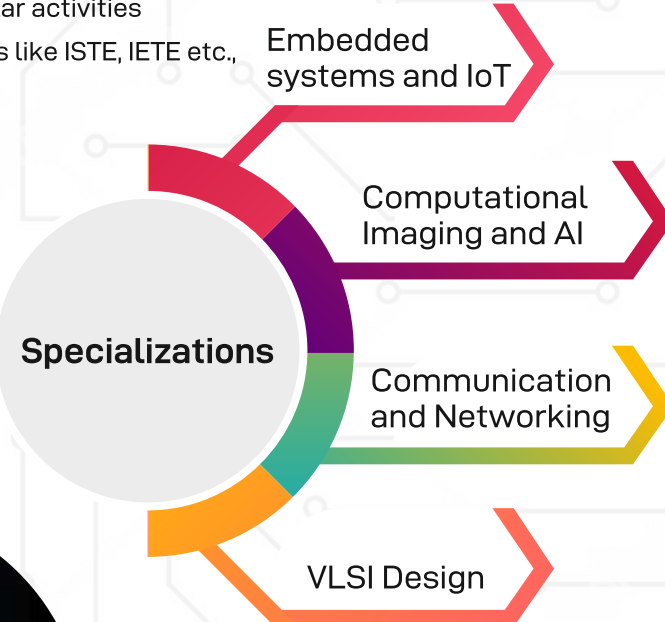
- Well qualified, experienced and dedicated team of faculty members
- Centre of excellence in IoT, PCB and Antenna Design & Fabrication
- Industry supported embedded laboratory powered by Texas Instruments and ARM
- Special labs with modern softwares like Cadence, CST etc.,
- 90% placement with an average salary of 4.5 LPA and highest package of 13.2 LPA
- Offering domain specific core placement training and value added courses
- Tie up with leading academies for exclusive coaching to GATE, GRE, UPSC
- MoUs with leading industries for student projects and internships
- Seed Money for product development and industrial consultancy
- Encouraging to participate in co-curricular and extracurricular activities
- Opportunities to participate in professional chapter activities like ISTE, IETE etc.,
- Building Entrepreneurs through Innovation and Startups

## Funds Received



## Awards and Recognitions

- Received 16 Anna University ranks
- First Prize in National Level Analog Maker Competition conducted by Texas Instruments
- Best Project Award and Ranked in Top 50 projects conducted by Skyfi Labs, Bangalore
- Best Project Award in National level project presentation in Maharishi University, Haryana
- First Prize in National Level Design Contest conducted by Texas Instrument
- Student projects and skills recognized in various major contests like L&T Techgrium, Stepcone, Smart India Hackathon, SHAATHI and YouthTalk



## Professional Chapters



## Special Laboratory / Centre

- PCB Lab
- Embedded Lab powered by Texas Instruments, Bangalore and ARM
- Centre of Excellence – IoT
- Centre for Antenna Design & Fabrication



## R & D

h index	76
Patents	20+
Publication	150+
i10	47
Conferences	125+
Copyrights	1



## Centres & Cells @ KPRIET

CAC | CFAC | CIED | CIPR | CFRD | CFTIE | CEP | EOC | IIPC | IEC | KPR MC | OAR | OIR | CDC | WEC



## Club House @ KPRIET

