

Amaravati | Amritapuri | Bengaluru | Chennai | Coimbatore





92 % STUDENTS PLACED in 2022

₹56.95 LAKH P.A HIGHEST CTC

LAKH P.A. AVERAGE CTC

160 + INTERNATIONAL COLLABORATIONS WITH LEADING UNIVERSITIES

MOVE TO THE FUTURE

HIGHER-ED CONCLAVE '22



DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING

OUR ALUMNI WORK WITH GLOBAL LEADERS

















DISCOVER WORLD-CLASS OPPORTUNITIES WITH STUDENT EXCHANGE PROGRAMMES

EMINENT UNIVERSITY PARTNERS







*Placements ongoing

DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING

Our vision is to provide a value-based learning environment for producing engineers with a blend of technical skills, moral values and leadership qualities in the field of Electronics, Communication and Computing channelized towards technological advancement to cater to the needs of the industry and the society. We do it by providing:

Education for Life: Achieving excellence in teaching and learning with an emphasis on fundamental knowledge and hands-on exposure to match the state-of-the-art in technology.

Global Impact: Providing an environment for core competency development and enhancing quality research in emerging areas. And facilitating professional growth to the students for higher education and career in industry and academia.

Compassion Driven Research: Imbibing the essence of human values, ethics and professional skills to sustain socio-economic development.

PROGRAMMES

Undergraduate Programmes

- B.Tech Electronics and Communication Engineering
- B.Tech Computer and Communication Engineering

and Doctoral Programme (Ph.D)

Postgraduate Programmes

- M.Tech VLSI Design
- M.Tech Communication Systems
- M.Tech Biomedical Engineering
- M.Tech Automotive Electronics

COLLABORATIONS - INTERNATIONAL/INDUSTRY



MOU, Integrated Masters (3+2), Student Exchange



MOU, Student Exchange



MOU, Student Exchange



MoU, M.Tech. Programme

OUR STUDENTS AT













INNOVATION ECOSYSTEM

Cisco thing@bator

Team SAK from the Dept. Of Electronics and Communication Engineering is ranked among the Top 15 teams nation-wide in the Cisco ThingQbator Program





Winning Team, HackHarvard Global Hackathon (2019)



Winning Team, Smart India Hackathon 2019



Winning Team, SynerGE HACK-E-LTH by GE Healthcare



Anya Humanoid Robot

LABORATORIES

Undergraduate Laboratories

- Digital Design
- Digital Signal Processing
- Digital and Wireless Communication Systems
- Electronics Circuits
- Electronics Hardware & PCB
- Intelligent Electronics Systems/Maker Space
- Microprocessor
- Microwave & Antenna
- VLSI Design UG

Postgraduate Laboratories

- Vehicular Electronics
- Biomedical Instrumentation
- Communication System Design
- VLSI Laboratory PG

SPONSORED RESEARCH LABORATORIES



₹ 23.77 Lakhs (2015) HARDWARE SECURITY

₹ 22.21 Lakhs (2019) COMPUTATIONAL OPTIMISATION AND INNOVATION





₹ 79 Lakhs (2016) SMART INTEGRATED ELECTRONIC RADIATING **SYSTEMS**



₹ **30.2 Lakhs (2017)** INFORMATION PROCESSING AND CODING

₹ **12.27 Lakhs (2017)** SATCOM



₹ 0.75 Lakhs (2018) HARDWARE SECURITY











₹ 104 Lakhs (2011) MACHINE INTELLIGENCE

STUDENT ENTREPRENEURSHIP



Founders:

Juluru Anudeep (2016-20, ECE) Gudimetla Kowshik (2016-20, EIE)



Founders:

Anandavel Kanagavel (2004-08, ECE)

COURSE OFFERED IN

Amritapuri Chennai

Coimbatore Bengaluru



O 0444 – 6276066 (Admissions)

