



KCG

COLLEGE OF TECHNOLOGY

A unit of Hindustan Group of Institutions



**Welcome to Grab
the Opportunity...**

M.E. & Ph.D. ADMISSIONS 2022

Engage- Upskill - Intern- Deploy

Open avenues for higher studies (M.E. or Ph.D.) at prestigious **KCG College of Technology** Affiliated to **Anna University** (A unit of Hindustan Group of Institutions)



Anna University
Counselling Code **1311**

www.kcgcollege.ac.in

Post Graduate Studies with a Research Focus



- 100% Placement Assistance
- Qualified and experienced research guides in each department
- Assistance to internship and projects in reputed companies through wide academia - industry collaboration
- State-of-the-art research laboratories with CADENCE, MATLAB, ANSYS, ETAP, Pro/E, CATIA, Stir Casting, etc.
- Funding for potential student research
- Central library with e-resources for research and online journal database
- Financial Support for publications by students in international journals
- MoUs with Foreign Universities for Student Exchange Programmes.
- All students desirous of placement are placed in reputed organizations and industries after completing their courses of study.



KCG

COLLEGE OF TECHNOLOGY
A unit of Hindustan Group of Institutions



Scholarships to encourage meritorious students:

- For **GATE** candidates: ₹12,400/- scholarship per month
- **100% scholarships:** Walk-in Walk-out scholarships for university rank holders in **B.E. / B.Tech**
- **50 % scholarship** for KCG Alumni
- ₹10,000/- per month stipend from second year of **M.E.** course for meritorious students.

www.kcgcollege.ac.in



KCG

COLLEGE OF TECHNOLOGY
A unit of Hindustan Group of Institutions

Courses Offered



Master of Engineering (M.E.)

- Communication Systems
- Computer Science & Engineering
- Manufacturing Engineering
- Power Electronics & Drives
- Aeronautical Engineering

Doctor of Philosophy (Ph.D.) @ KCG College of Technology

Anna University Approved Research
Center with 25 Research Guides

Students joining for **M.E.** are selected as **Ph.D.** Research Scholars later and will be eligible for **JRA: ₹13,000/-** and **SRF: ₹ 28,000/-** allowance per month.

www.kcgcollege.ac.in

Funded Projects



KCG

COLLEGE OF TECHNOLOGY
A unit of Hindustan Group of Institutions



Our faculty have initiated several funded research projects in frontier technology in collaboration with various organisations including **DST, NIWE, CVRDE, DRDL, AICTE, ICMR, TNSCST, ISRO**, etc leading to research based learning



KCG

COLLEGE OF TECHNOLOGY

A unit of Hindustan Group of Institutions

Testimonial



Mr. Rohith Raj

Senior Analog Layout Engineer - Renesas Electronics, Germany.
M.E. - VLSI Design, 2012 - 2014 Batch

KCG is one of the great engineering colleges in South India, I really value my education at KCG for many reasons. The teachers here always believe in you and they make sure you try your hardest on everything you do. The college is equipped with advanced laboratories & industry leading software tools. The students will get chance to visit leading industries as part of the program they choose. Apart from the curriculum, the college has very good infrastructure and facilities to improve your social, professional and personal skills. The knowledge and experience offered by my teachers and friends really helped me to shape-up my career in VLSI Design.

Mr. Baratraj Elavarasu

Product Architect - REConnect Energy Solutions Limited
M.E. (Power Electronics and Drives), Batch -2013 -15

KCG provided a great platform which helped me to perform exceptionally well in my professional domains. I consider KCG College of Technology to be a great Institution that has fortified my potential through its commitment to excellence. The infrastructure and facilities provided by KCG has helped me to explore my knowledge in the area of Power Electronics. It is all because of the training, grooming, motivation and inspiration given by Faculty and Department that enabled and helped me in pursuing excellence in education and becoming thorough professionals. The exposure in lab with dSpace, PQ analyzer ,c2000 micro controllers etc helped me to prepare myself industry ready. Still I strongly believe that KCG is the the most important milestone which helped me in shaping my career.



www.kcgcollege.ac.in



KCG

COLLEGE OF TECHNOLOGY

A unit of Hindustan Group of Institutions

Testimonial



Mr. Seenaiah Pedipin

Senior Data Engineer - Cisco

M.E. Computer Science 2018 - 2020 Batch

I can say KCG was the finest institute I have studied in my entire education. It was very pleasing to study here which laid a strong foundation to my professional career. There are three things I love most about this institute, the way they connect the students to the real-world industries, expertise faculty in all the subjects and they offer best infrastructure and campus to the students. I wish all the very best to all the faculty and institute to continue their success.

Ms. Nikhila Varghese

PEGA Business Architect - Infosys Limited.

M.E. Computer Science and Engineering, 2014 - 2016 Batch.

I am a proud citizen of India, holding the position of Technology Analyst (PEGA Business Architect) in Infosys since 5 years. Securing the post, sustaining the position and growing was possible because of my college and school which gave me a strong background to leap and move forward. KCG College of Technology, which shaped my master degree in the software development is an unforgettable journey. All round development, leadership, risk bearing capacity and decision making qualities are some of the attribute which I cultivated at my college. I wish many more youths to get benefited by enrolling and studying at KCG college of Technology. As a university 3rd rank holder in M.E. Computer Science and Engineering stream from Anna university, I owe my obligation to excellent faculty members who always strived to shape academic excellence with in me. I am sure all the students will come out of the college with a feather in their Cap as I did.





KCG

COLLEGE OF TECHNOLOGY

A unit of Hindustan Group of Institutions

Testimonial



Mr. C. P. Venkatesh

Senior CRG Engineer, (Oil & Gas, NDT, QA/QC)
SMECLabs Automation Pvt Ltd. Chennai.

Batch: 2018 – 2020

M.E. Manufacturing Engineering

I am glad to provide you with my feedback about my temple of learning KCG College of Technology. My overall experience as a PG student in specialization of M.E. (Manufacturing Engineering) has been very amazing, and the college is having an amazing infrastructure, lab facilities and research activities. KCG has provided me with a number of opportunities to grow and explore my skills. The emphasis on sports along with education always helped me a lot.

I have always found a positive and healthy environment and the teachers are highly supportive in my studies. Most of my doubts were cleared after the classes get over.

I am highly thankful for Teaching and as well as non-teaching staff for providing me with an opportunity to be a part of our KCG College.



www.kcgcollege.ac.in