



# KCG

COLLEGE OF TECHNOLOGY  
AFFILIATED TO ANNA UNIVERSITY | AUTONOMOUS



EMPOWER  
DREAMS  
ENGINEER  
REALITIES



# PG and Ph.D. ADMISSIONS 2025

Engage. Upskill. Intern. Deploy.



## Courses Offered

### Masters of Engineering (M.E.)

Aeronautical Engineering,  
Communication Systems,  
Computer Science and Engineering,  
Manufacturing Engineering,  
Power Electronics and Drives

### Master of Computer Applications\* (MCA)

### Doctor of Philosophy (Ph.D)

Anna University approved research centre  
with 40+ Research Guides

Computer Science and Engineering,  
Electronics and Communication Engineering,  
Electrical and Electronics Engineering,  
Mechanical Engineering,  
Chemistry, Physics,  
and Automobile Engineering

Anna University  
Counselling  
Code: 1311

scan to register



+91 86680 93937 / 73959 59825

enquiry@kcgcollege.com

www.kcgcollege.ac.in



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## RESEARCH CENTRE FACILITIES



## Intellectual Property Rights

Details of patents from  
the last 3 years

**249**  
Total Applications

**82**  
Granted

**208**  
Published

**28**  
Copyrights Filed

## Publication Details

**38**  
H-index

**1531**  
Scopus Publications

**10,162**  
Citations

**52**  
Ph.Ds.  
Awarded

**40+**  
Anna University  
approved Research  
Guides

**Funded Projects**  
from CVRDE, DST,  
NIWE, ARDB, AICTE

## Centres of Excellence

- Drone by AVIRONIX and Sense Image Technologies
- Aircraft Technical Publications by Capgemini
- Data Science by GUVI and QLIK
- Java Full Stack by Virtusa
- Cloud Computing by HEXAWARE
- Automotive Research and Vehicle Engineering by BOSCH

- Computational Fluid Dynamics
- Substation Automation and Smart Grid
- Renewable Energy
- Two Wheeler Maintenance by HERO and ARAI
- AUTODESK Fusion 360
- Capgemini Technology Services India - Embedded - VLSI Domain
- KCG Verghese Space Centre

## International Academic Collaborations



## Industry Partners

