



Industry Connect

- Regular interaction with the industry through Seminars, Guest Lectures, Conferences, Corporate Meets etc.
- Robert Bosch** Train the Stake holder in hydraulics, ILC in the name of ACSCE "Automation Center".
- We encourage start-up programs & entrepreneurship through National, International industry and research collaborations with Pongu Ventures & UC Berkeley.
- Industry ready students are made through skill enhancement activities with the industry collaboration of Intel.
- Funded Projects with **SAC, ISRO, Ahmedabad Collaborative Projects with GNU, South Korea & Anna University, Dindigul.**



ACS College of Engineering established **Institution's Innovation Council (IIC)** under the guidelines by Ministry of Education(MoE), Govt. of India and 'MoE's Institutions Innovation Council' to systematically foster the culture of Innovation and Entrepreneurship in campus.



Campus: #207, Kambipura, Mysore Road, Next to RajaRajeswari Medical College & Hospital, Bengaluru-560074.

+91-90085 45678
+91-99005 00028
+91-99005 00042

www.acsce.edu.in
admission@acsce.edu.in
acsceadmission@gmail.com

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& many more



ACS COLLEGE OF ENGINEERING

Affiliated to VTU, Belagavi Approved by AICTE, New Delhi & Govt. of Karnataka

(A Unit of RajaRajeswari Group of Institutions - Bengaluru)

Next to RajaRajeswari Medical College & Hospital

CET Code - E186 : COMED-K - E003 : PG CET - T918



siliconindia Ranked 38th in all India level
Source

5th Top College with 12 Ranks in VTU under B.E. & B.Tech



D.S. RIYA
CGPA: 9.54
Dept. of ASE



VEETHASMI A KUMAR
CGPA: 9.31
Dept. of ASE



INDUSHREE K P
CGPA: 9.08
Dept. of BME



SPOORTI G B
CGPA: 8.9
Dept. of ASE



SANGEETHA G
CGPA: 8.85
Dept. of ASE



VAISHNAVI B
CGPA: 8.96
Dept. of BME



BASAVARAJ V
CGPA: 8.9
Dept. of BME



CHANDAN GANESH R
CGPA: 8.82
Dept. of ASE



LIKITHA M
CGPA: 8.84
Dept. of BME



ANJU JAGADISH
CGPA: 9.43
Dept. of AE



NANDA KUMAR R
CGPA: 8.79
Dept. of ASE



SYED TAYEEB AHMED
CGPA: 9.37
Dept. of AE

Admissions Hotline:

+91-90085 45678 +91-99005 00028 +91-99005 00042

ACSCE Social at:



www.acsce.edu.in



WHY ACS COLLEGE OF ENGINEERING?



NBA Accredited - (AS, AE, BME, CSE, ECE)
NAAC 'A' Accredited, HLACT (UK) Accredited



ACSCE is committed to 100% PLACEMENT
assistance & assurance for our students



Well qualified & experienced faculty



Newly designed training Programmes to develop
soft skills from 1st Semester



To provide training / internships for students in
reputed industries through MoUs (Industry /
MNC Partners)



Various activities through different student
forums like ISTE, SAE, CSI, ICI, ISCA, IETE,
SESI etc..



Opportunities for "Innovation Labs" in
various fields of Engineering.



Management philosophy of providing opportunity
& support to all new Start-ups

PROGRAMS

Under Graduate Programs - B.E.

- **AERONAUTICAL ENGINEERING**
- **AEROSPACE ENGINEERING**
- **BIO-MEDICAL ENGINEERING**
- **COMPUTER SCIENCE & ENGINEERING**
- **COMPUTER SCIENCE & ENGG. (DATA SCIENCES)**
- **COMPUTER SCIENCE & ENGG. (CYBER SECURITY)**
- **COMPUTER SCIENCE & ENGG. IOT(INTERNET OF THINGS)**
- **ELECTRONICS & COMMUNICATION ENGINEERING**
- **MECHANICAL ENGINEERING**

Post Graduate Programs - M. Tech

- **STRUCTURAL ENGINEERING (CIVIL)**

Research Programs

- **Ph.D & M.Sc Engineering in all VTU affiliated Programs**



**HANDS-ON EXPERIENCE WITH FLIGHT SIMULATOR
THE FIRST COLLEGE IN KARNATAKA UNDER VTU**

Eligibility for Admission

B.E. Programs

- Pass in PUC or 10+2 equivalent examination with minimum of 45% (40% for SC / ST and OBC groups)
- Marks aggregate in Physics, Mathematics and any one of the following subjects – Biology / Chemistry / Computer Science / Electronics.

M.Tech Programs

- Pass in recognized Bachelor's degree in any discipline with a minimum of 50% (45% for SC / ST and OBC groups) marks in aggregate.



"If you want an experience that will truly benefit you throughout the rest of your life, ACSCE has to be the Natural Choice."

Tabrej Nadvi - AE, (ACSCE), MS (University of Texas)
currently working as Manufacturing Engineer in Google

Sprawling Swimming Pool - RRG



Hostel

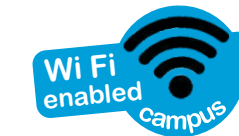


Well Equipped Cricket Ground - RRG



TOP NOTCH Campus Facilities

Our departments, labs and classrooms provide students with a base that stands them in good stead as they develop specialized knowledge needed for each discipline of Engineering.



Things that you need to know

- A beautiful 5 Acres Green Wi-fi Campus
- More than 52 large modern classrooms and about 50 well equipped labs.
- A spacious, well-lit library stocks around 22000 volumes, 3730 title volumes on a range of relevant subjects.
- Auditorium capacity of 1000, 6 seminar halls of 100 capacity each.
- The college has reinforced, multi-storied hostel facilities for boys and girls separately.
- The college has its own fleet of buses, also the college has been well connected to the BMTC bus terminal and Metro station.
- Indoor sports arena with 5000 capacity.
- 24X7 security for the campus with CCTV surveillance system.
- NCC available with overall Personality development and Disciplined life style