

Admissions and Eligibility

CET Code: E 145 & COMED-K Code: E 099

UNDER GRADUATE COURSES

Category	Marks	Subjects	Entrance Exam
General	45 % in Aggregate	Physics & Mathematics and any one of the following Subjects Chemistry / Bio Technology / Biology / Computer Science / Electronics	A rank is a must in Entrance Examinations like CET, KRLM, COMED-K, AIET, AIEEE Etc.,
SC /ST /OBC	40 % in Aggregate		

POST GRADUATE COURSES

Category	Marks		Subjects	Entrance Exam
	General	50%		
M.Tech (Full Time)	General	50%	Aggregate Marks in all the years of Bachelor's Degree in the Appropriate Engineering discipline	Valid Score in PG CET, COMED-K, NET conducted by AICTE is a must
	SC / ST / OBC	45%		
MBA(Full Time)	General	50%	Aggregate Marks in all the years of Bachelor's Degree	Valid Score in GMAT, PG CET*, or GMAT conducted by AICTE is a must
	SC / ST / OBC	45%		
MCA(Full Time)	General	50%	Aggregate Marks in all the years of Bachelor's Degree with any one of the following as optional or elective Mathematics or Statistics or Computer Science or Computer Programming or Computer Application or Business Mathematics or Business Statistics	A rank is a must in Entrance Examinations like PG CET.

Lateral ENTRY
The three Year Diploma Holders in appropriate branch of Engineering granted (awarded) by the Board of Technical Education, Government of Karnataka or any other Diploma qualification considered equivalent thereto by the university who have secured not less than 50% of the total Maximum Marks in the final Examination are eligible for Admission to 2nd Year BE Course in appropriate Branch.

ATTENDANCE REQUIREMENT
A Candidate should undergo the prescribed course of study in a College affiliation to Vivesvaraya Technological University for the purpose. Each Semester is considered as unit, & a student shall put in a minimum of 85% of Attendance in each of the Subjects of Theory, Practical & Drawing
* Karnataka Examination Authority Conducts PG CET & open for all Indian Nationals



6TH GRADUATION DAY
Chief Guest Padmashree Dr. A S Kiran Kumar, Chairman of ISRO, guest of honor Shree Sachidanand M, Program Director, IBM INDIA software labs, Padmashree R. M Vasagam,



Hostels, Outdoor Auditorium, Transport

Yes, the Institute has created an environment that caters to both the body and mind. The management and staff at the Institute are aware of the fact that learning needs an environment that is conducive in all respects. Consequently the aim has been to create an ambience in which students thrive. The RajaRajeswari institutions operate a fleet of buses that offer pick-up and drop facilities to various areas in the city and also between the engineering college and the medical college.

The Institute campus houses comfortable hostels exclusively for boys and girls. The cozy rooms here tend to become a home away home literal from home. Wholesome & tasty food catering to varied palates,

is provided by the canteen in the campus. The Institute encourages participation in sporting activities and provides facilities for both outdoor and indoor games. Cultural activities too find a place in the agenda with clubs encouraging a range of pursuits. The Institute supports students' participation in cultural programs and youth festivals. Students are also encouraged to utilize the facilities in the labs and workshops to pursue hobbies of technical nature.

The college also has access to the ACS Convention Centre, a large (Sitting capability more than 4000) auditorium. This facility is used for mega events such as convocations, conferences as well as for cultural events.



RajaRajeswari College of Engineering, Bengaluru
14, Ramohalli Cross, Mysore Road, Bengaluru-560074. KARNATAKA. Mobile: 90088 45678
Phone: 080 28437124, 080 65666769, Fax: 080 28437373. E-mail: admission@rrce.org www.rrce.org

RajaRajeswari College of ENGINEERING Bengaluru

ONE OF THE TOP TEN COLLEGES IN BENGALURU

FOSTERING TALENT, ENGINEERING SUCCESS

Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and Govt. of Karnataka.
(Accredited by NBA (CSE,ECE,EEE,ME) & International Accreditation by HLA CT, Texas, U.S.A)

From aspirations to achievement...



A.C.S. Arun Kumar B.Tech (Hons), MBA L.M.I.S.T.E. MIET, L.M.C.S.I (UK) Vice-Chairman

Every student who steps into an educational institution walks in with the hope of getting a good education. At RajaRajeswari College of Engineering, we understand that the education is the means to an end. It is the achievement of aspirations and ambitions that the student actually seeks. We believe our role, thus, is to create an environment that fosters learning and understanding as well as provides the skills needed for achieving life-goals. At RajaRajeswari College of Engineering, we strive to be more than just a provider of technical education. We seek to be the fertile ground on which aspirations and ambitions are nurtured to become achievements. We have invested in facilities and faculty to enable this. And the success that our students have achieved, is, for us, truly a source of pride and a reflection of our success.



A. C. Shanmugam B.A., LLB, F.I.M.S.A Chairman

RajaRajeswari College of Engineering



RajaRajeswari College of Engineering came into existence in 2006 with the objective of becoming a centre of excellence in technical education. In less than a decade it has carved a reputation for itself as an institution that makes a positive difference in the lives of its students.

Located off the Bangalore - Mysore highway, the college campus is a space devoted to offering the very best in terms of learning. The college is affiliated to VTU and approved by the AICTE and the Govt. of Karnataka. (Accredited by NBA (CSE,ECE,EEE,ME) & International Accreditation by HACT, Texas, U.S.A) It offers undergraduate programs in six engineering disciplines, besides masters programs. Depts. Such as Computer Science Engineering, Mechanical Engineering, Mathematics, Physics, Chemistry and



An environment that helps you grow

At RajaRajeswari College of Engineering, there is no compromise when it comes to adopting a professional approach in education. The courses have been designed to bring out the dormant professional in every student by providing a lively interactive environment. Almost

every aspect of Engineering that has relevance in the contemporary world, has been identified to create a platform of knowledge that is the springboard for professional careers.

UNDER GRADUATE PROGRAMS

- Civil Engineering
- Mechanical Engineering
- Electrical & Electronics Engineering
- Electronics & Communication Engineering
- Computer Science & Engineering
- Information Science & Engineering
- Telecommunication Engineering

POST GRADUATE PROGRAMS

- Master of Computer Application
- Master of Business Administration
- M.Tech - Digital Electronics & Communication Engineering
- M. Tech - Thermal Power Engineering
- M. Tech - Computer Science & Engineering
- M. Tech - Computer Network Engineering
- M. Tech - Communication Systems

RESEARCH PROGRAMS

Research Programs leading to Ph.D & M.Sc Engineering under VTU in the Departments.

- Electronics & Communication Engineering
- Computer Science & Engineering
- Mechanical Engineering
- Management Studies
- Mathematics
- Chemistry
- Physics



Helping achievers find their place



The 5th top best college with high quality placement cell is an active entity that provides career guidance as well as creating training opportunities and campus recruitment programs. The college actively supports the growth of students through workshops on Entrepreneurship Awareness, Personality Development and Communications Skills. Technical skills are honed through student chapters of CSE, ISTE, IETE, etc. The college has the satisfaction of its students gaining placement through campus recruitment which sees participation by companies such as :

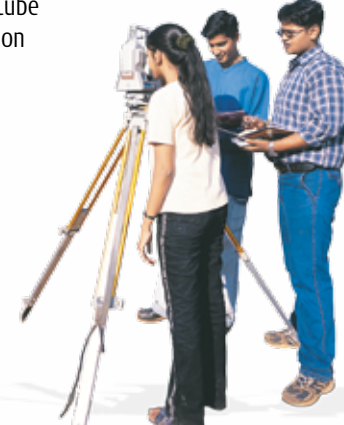
List of companies

1. L & T Infotech Pvt. Ltd
2. Net Connect Pvt. Ltd
3. UNISYS Global Services (India) Ltd
4. IBM India Ltd
5. Alpha 9 Marine Service
6. Xplore Information Technology
7. West Line Ship Management
8. HP India Limited
9. Global Technologies "ON- Going"
10. M/s. Robosoft
11. M/s. Oracle
12. M/s. PRDC
13. First Force
14. IV Z
15. Deccan Infotech Pvt. Ltd
16. Thoughnet Technologies (India) Pvt
16. S&S Business Center Maruthi Suzukhi Motors
18. EMQOS Developer
19. Truthi Engg Service
20. HSCL
21. ISRO
22. JCR Drillsole Pvt. Ltd
23. Pinea Industrial Area
24. Cin Cad Techonologies
25. Yuken India Ltd
26. Bosch Rexroth
27. RR Polytechnic
28. Power & Steel Company
29. HP
30. Tesco
31. Lavarege IT Solutions
32. Xalan Tech Solutions
33. Accenture
34. Tritium Consulting Service
35. Mak Loud Industries Pvt Ltd
36. BEL
37. Siemens
35. Mak Loud Industries Pvt Ltd
36. BEL



Achieving recognition through Industry Interface

The college has a policy of encouraging students to take up projects and supports this activity fully. Our students have proved their mettle with success with a number of projects.



Facilitating greater achievement

The potential that exists within an individual can bloom or shrivel, depending upon the environment. We have laid emphasis on creating not just the infrastructure but the ambience as well to help minds bloom to the fullest.

True achievement is possible only when the core is solid. Engineering skills are built around a solid understanding of the fundamentals of all scientific knowledge. Our departments and classrooms provide students with a base that stands them in good stead as they develop specialized knowledge needed for each discipline of engineering.



International conference with foreign delegates, ICICN' 2016



Chief guest , sri. Mylswamy Annadurai, scientist at ISRO



Auditorium

The College is having a big Auditorium of 4000 capacity besides a conference hall with 300 sitting capacity attached with 6 Seminar Halls each having 120 sitting capacity

Library

A spacious, well-lit library stocks nearly 28,000 volumes on a range of relevant subjects. The library also subscribes to 28 international and 73 national journals besides e-journals. A digital section and reprographic facilities add to students' convenience.