



B.S. Abdur Rahman
Crescent
 Institute of Science & Technology
 Deemed to be University u/s 3 of the UGC Act, 1956
 An ISO 9001:2015 Certified Institution

Let's begin the journey of building a successful career in the World of Opportunities... Join and Explore for a Progressive Future!



**DEPARTMENT OF
 ELECTRICAL AND
 ELECTRONICS ENGINEERING**

**B.Tech. Electrical and Electronics Engineering
 Admissions Open 2023 - 24**



NBA
 NATIONAL BOARD
 OF ACCREDITATION
 10 Programmes
 Tier-1

nirf
 2022
 Engg: 102
 Univ: 151-200

THE IMPACT
 RANKINGS
 SDG 6&7: Top 200
 SDG 4: Top 400

QS WORLD
 UNIVERSITY
 RANKINGS
 QS Asia University
 Ranking 2022
 601-650



E-Lead



Diamond



BAND EXCELLENT

Features of Our Curriculum

- NBA Accredited Programme
- Well Qualified Faculty Members
- State of Art Laboratories
- Choice Based Credit System
- MoU with Industries & International Universities
- Industry standard licensed software
- Courses in Emerging Technologies
- Credit Transfer from NPTEL / MOOC / SWAYAM courses
- Mandatory Industrial Internship

Minor Degree Programmes Offered

- Artificial Intelligence & Machine Learning
- Blockchain
- Cyber Security
- Data Science
- Internet of Things (IoT)
- Sensor Technology
- Virtual and Augmented Reality
- Robotics
- 3D Printing
- GIS and Remote Sensing
- Computational Biology

Value Added Programme



L&T India
Larsen & Toubro



Certificate Course on Applied Industrial IoT by L&T India | Larsen & Toubro Ltd.

Certificate Course on Transmission and Distribution Design by OHMS Energy Pvt. Ltd.

Certificate Course on Programming & Commissioning of Industrial Robotics by Prag Robotics Pvt. Ltd.

Industry Internship



Testimonials From Our Alumni



M. HEMAPRIYA

Program Analyst Trainee, CTS

I am proud to be an alumnus of the EEE department at Crescent Institute. The department equipped me with the knowledge and skills I needed to excel in my career, and the network of alumni has been instrumental in my professional growth.



RISHI KUMAR

Graduate Engineering Trainee, JSW Steel

I had a great experience studying EEE at Crescent Institute. The department has state-of-the-art labs and equipment, which allowed me to gain hands-on experience and practical skills that are essential in the industry.



HARIPRASATH

Program Analyst Trainee, Cognizant

The EEE department at Crescent Institute has an excellent placement record. Many top companies visit the campus every year to recruit students, and the department provides comprehensive training and career guidance to help students secure good jobs.



NAWAZ ALI K

System Engineer, TCS

I graduated from the EEE department at Crescent Institute, and I can confidently say that it was an incredible learning experience. The faculty members were knowledgeable, supportive, and always willing to help. The curriculum was well-designed and provided us with a solid foundation in electrical and electronics engineering. The labs and facilities were modern and well-equipped, allowing us to apply our theoretical knowledge to real-world problems.

Testimonials from the Students



Mangala Sandhya, IV Year EEE

The faculty members in the EEE department are not only experts in their respective fields but also passionate about teaching. They go above and beyond to help students understand difficult concepts and encourage them to explore and innovate.



Siddharth Sankar, IV Year EEE

As a student of BSACIST's department of EEE, I can confidently say that the education and experience I received here is instrumental in shaping my career trajectory. The curriculum is comprehensive and up-to-date, preparing us for the real-world challenges we would face in our professions.



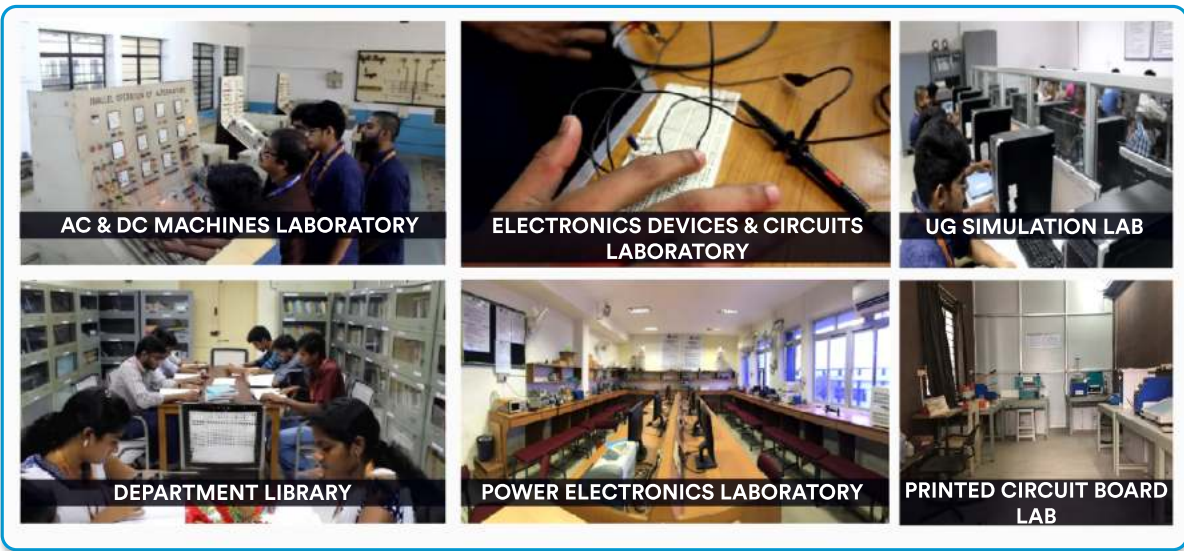
Vinit Kumar, III Year EEE

I am currently a student in the EEE department at Crescent Institute, and I must say that I am thoroughly impressed with the quality of education and support I have received thus far. The professors in the department are experts in their field, and their teaching methods are top-notch. The curriculum is well-designed, and the coursework is challenging yet engaging. The department offers many opportunities for students to engage in research and innovation, which has been beneficial to my personal and professional growth.



Abinaya, II Year EEE

Beyond the classroom, the department offers a range of extracurricular activities, such as field trips that enriched our education and allowed us to network with industry professionals. I highly recommend this department to anyone seeking a high-quality education in EEE.



Placement Companies

Prominent Alumni

 Dr. Gowri B Aiyar Lead Engineer HV Power Electronics and Subsystems Jaguar Land Rover, UK (Batch 1984-88)	 Mrs. Rajashree Natarajan Chief Operating Officer Cognizant Foundation (Batch 1985-89)	 Dr. Saleha Saiqa Dawood Senior Electrical Engineer - Power WSP Australia New Zealand (Batch 1990-94)
 Dr. Bala Venkatesh Professor and Director Ryerson University (Batch 1987-1991)	 Dr. Ing Ahamed Bilal Asaf Ali R&D Senior Engineer ABB (Batch 1985-99)	 Mr. Mohamed Farook Energy Digital Sales Director Gulf Region and Pak Schneider Electric (Batch 1997-2001)

To Know more
about Department



Chat with
student ambassador



Scan QR

FOR ADMISSIONS CONTACT

Dr. S. Jennathu Beevi, Assistant Professor (Sr.Gr.)

Email : jennathu.beevi@crescent.education, Mobile : +91 99626 17483

Dr. R. Hannah Lailtha, Assistant Professor

Email : hannah.eee@crescent.education,
Mobile : +91 97152 02534

Merit based scholarship available

Admission Help-desk

☎ +91-95432 77888 📞 +91 -9499001725

www.crescent.education

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