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

37 YEARS OF ACADEMIC EXCELLENCE

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 2021 - 22

A+
NAAC

NBA
NATIONAL BOARD OF ACCREDITATION
20 programmes

nirf
150 - 200

THE WORLD UNIVERSITY RANKINGS
Top 200

QS WORLD UNIVERSITY RANKINGS
451 - 500

QS India University Rankings 2020
81 - 85

STARS RATED FOR EXCELLENCE 2018
4 Stars

QS I-GAUGE DIAMOND
Diamond

E-LEAD
E- Lead

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

Certificate Course on Transmission and Distribution Design by OHM Energy Sys Pvt. Ltd.
Certificate Course on Programming & Commissioning of Industrial Robotics by
Prag Robotics Pvt. Ltd.

Industry Internship

What Our Alumni Say

Abhinav Rajaraman (Batch- 2015)
Diagnostic Engineer, Netherlands
I graduated from BSAU EEE department in 2015. During the course of my B.Tech., I found the department's lab facilities to be excellent. The staff had been very supportive and co-operative. Most importantly, the campus placement opportunities were also pretty good.

Ayaz Shaik (Batch- 2017)
Chief Executive Officer, Enarxi Innovations Private Limited
I feel my self as one of the successful student from crescent, the facilities and support what i got from the department, has helped me to evolve and become what I am now. From being placed in a reputed company to now running a technology start-up, the learnings from crescent has always made impact. I feel proud to say i am a product of crescent.

Ashfaq Ur Rehman (Batch-2019)
Post Graduate Student, Politecnico Di Milano, Milan, Italy
A pleasant experience during my study at Crescent. It's flexibility, student environment and culture is unequivocal. It's in no doubt a good school for engineering study.

Madumitha (Batch – 2019)
Senior Analyst, Capgemini
Electrical and electronics department has the best lab facilities and the labs will be active 24/7. Starting from lab assistants to professors, all are very encouraging and motivating us always to aim higher. Very friendly and supportive environment to mould us in good shape.

What Our Students Say

M.Guhan, IV Year EEE
The department of EEE provides a balance of Electrical, Electronics and Mathematical foundation concepts, which provide broad exposure to various fields. With this knowledge, you can enter into Machine Learning and Artificial Intelligence domain, Embedded System domain, Power System domain, Power Electronics domain etc.

Steffi Carvalho, IV year EEE
EEE is all about electricity as how it is applied into our everyday gadgets up to power plants and machines. But the most useful thing I learned from my university is that I'm equipped with the knowledge in my chosen field.
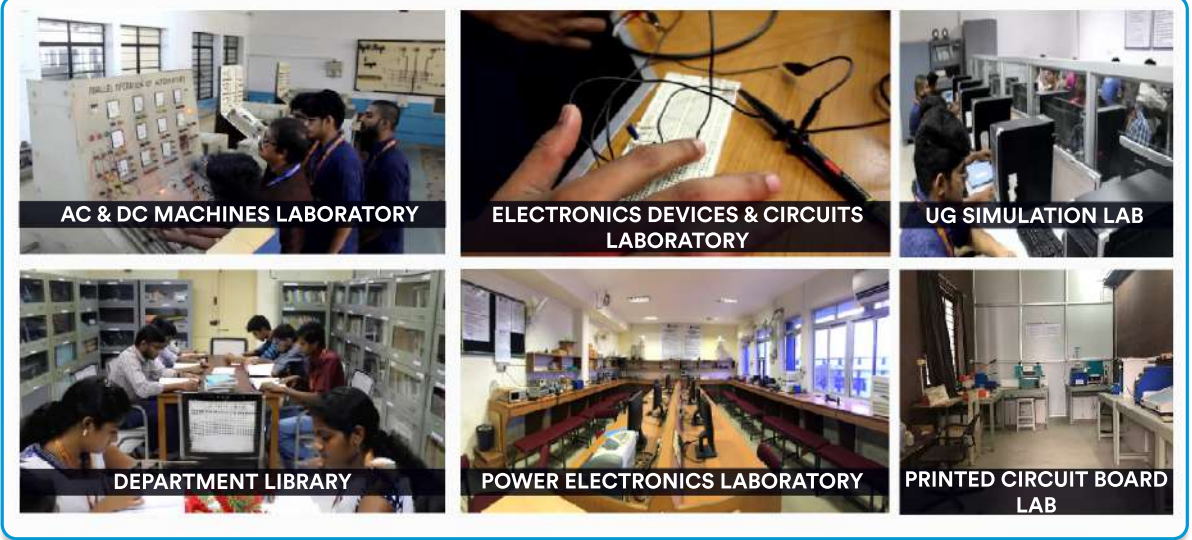
Irum Fathima, III Year EEE
It has been 3 years since I've joined the department Electrical and Electronics Engineering of BSACIST, and it has been an unforgettable journey so far. This department unfolded ways to achieve my goal and it has also developed my skill set, and on a side note, evolved me to become a better person in understanding what's right and wrong.

Sandhya , II Year EEE
Our university campus is one of the most beautiful campuses with greenery around. EEE department faculty members are very supportive for our offline as well as online digital learning.

AC & DC MACHINES LABORATORY

ELECTRONICS DEVICES & CIRCUITS LABORATORY

UG SIMULATION LAB

DEPARTMENT LIBRARY

POWER ELECTRONICS LABORATORY

PRINTED CIRCUIT BOARD LAB

Placement Companies

Godrej · amazon · MAVERIC Transforming Assurance · Brakes India Private Limited · Avalon

TATA CONSULTANCY SERVICES · wipro · Cognizant · Capgemini · ZOHO

CSS CORP · BYJU'S The Learning App · TVS NEXT · Vestas

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 Zeland
(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 1995-99)

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

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