



Grade



2025
 Innovation: 11-50
 Engg: 151-200
 Pharm: 101-125



2025
 SDG 4: 23 | SDG 6: 40
 SDG 7: 32 | Overall: 101-200



2026 Overall
 India: 98 | World: 1501+
 Subject Ranking
 Engineering: 1001-1250
 Computer Science: (1000+)



2026:
 Asia: 721-730
 Sustainability:
 Asia: 481 | India: 58



Tier- I
 B.Tech: Aero, Auto, Polymer,
 ECE, CSE, IT, Civil, Mech,
 Bio.Tech, EIE
 M.Tech: Structural &
 Biotech, MBA



DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING
B.Tech. Electronics and Instrumentation Engineering
ADMISSIONS OPEN (2026 - 2027)

Salient Features

- Well qualified and experienced faculty members in all specialisations like Process Control and Automation, Industrial Instrumentation, Embedded systems, Biomedical Engineering, IoT & AI
- Affiliate faculty from Industry & Academia
- Provides in-depth knowledge and training on Industrial Automation tools such as PLC, SCADA & DCS
- Practical Experiences through mandatory Professional Internship
- Inter-disciplinary Minor Degree Programmes
- MoU with Eaton MTL Instruments Pvt Ltd & Envea India Pvt Ltd
- Industry Standard Calibration Centre
- Placement in Middle East Countries
- Strong Industry Academia Collaboration
- Offering B.Tech. EIE for Mando Chennai

Alumni Testimonials



Sheeraz Ahamed Khateeb
 Batch: 2001 – 2005
 Regional Partner Manager Rockwell automation

"My journey at the institute built a strong foundation in software, automation, IoT, and AI through a rigorous curriculum and hands-on learning. Guidance from dedicated faculty enhanced my technical expertise, problem-solving ability, and leadership skills. Exposure to ISA, technical symposiums, and industry training bridged the gap between academics and real-world applications. I am grateful to the institution for shaping my career and proud to contribute to its legacy as an alumnus.



Humera Fathima J
 Batch: 2021-25
 HVAC design engineer, SIEMENS

"B.S. Abdur Rahman Crescent Institute's EIE department laid a strong foundation for my career by building core technical knowledge and confidence to solve real-world challenges. The hands-on learning, industry-oriented approach, and continuous faculty support were key in shaping my skills. Today, as an HVAC Design Engineer at Siemens, I proudly apply these learnings and value being a graduate of this esteemed department.



Suhail Ahmed
 Batch: 2020-24
 Project Engineer, High Scope Engineering, UAE

"Studying Electronics and Instrumentation Engineering here has been a highly rewarding experience, combining strong theoretical foundations with valuable hands-on learning. The well-equipped laboratories and supportive faculty create an engaging environment that enhances both understanding and practical skills. Overall, the program has been both enriching and enjoyable, equipping me with competencies relevant to real-world applications.

RECRUITMENT PARTNERS



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