

B. Tech. MECHANICAL ENGINEERING

Admissions Open 2024 -25

Department of Mechanical Engineering

with Minor Degrees in

- Artificial Intelligence & Machine Learning
- Block Chain
- Cyber Security
- Data Science
- Virtual & Augmented Reality
- Sensor Technology
- Internet of Things (IoT)
- Industrial Automation
- GIS and Remote Sensing
- Computational Biology



CNC Turning Center, Vertical Machining Center and 3D Printer



CAD Lab

ROBO lab



Coordinate Measuring Machine

Professional welding Lab

For further information, contact Admission Coordinators

Admission Coordinators

Dr. K. Asrar Ahmed
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Admission Help-desk

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Students Testimonials

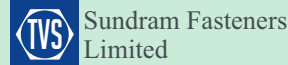


Sundarakrishnan. G (2021 - 2025)

The department excels with experienced professors, providing a conducive learning environment. The overall infrastructure is impressive, and my experience at Crescent is thoroughly enjoyable.



Mohammed Shahil Akthar (2020 - 2024)



The Mechanical Engineering program at B.S. Abdur Rahman Crescent Institute is well-known for its extensive curriculum, which skilfully combines practical experience and academic understanding.

Alumni Testimonials



Siva Magadev (2018 - 2022)

The institute has the best and most supportive faculty and placement cell. Truly, Crescent provides great exposure to students to showcase their skills.



Mohammed Suhail. S (2019 - 2023)

I have found tremendous fulfilment beyond the academic realm. Beyond the academic curriculum, serving as the President of the SME Club and Vice President of the SMS Club at Crescent allowed me to actively contribute to the vibrant campus life.



Association with Industries (MoUs)



Industry Internship



Entrepreneurship Support Through Startup Ecosystem

Value Added Programmes

- Robotics With NSDC Certification
- CATIA 3D Experience Basics & Advance Modules by Dassault Systemes

Salient Features

- 40 Years of Excellence
- Innovative Teaching Methodologies
- Industry Ready Laboratory Practices
- Specialized Labs such as
 - Dassault Systems Centre of Excellence
 - Robo Lab 4.0
 - Design Appreciation Lab
 - Surface Engineering Lab
 - Friction Materials Lab
 - Professional Welding Lab
 - Project Lab, etc.,
- Special Lectures by Affiliated Faculty from Industry / Abroad
- Value Added Programs by Eminent Industries / Companies
- Courses on Leadership Skills and Social Entrepreneurship
- Minor Degrees in the Emerging Technologies
- Attachment with Industry for Project Work
- Two Mandatory Industry Internships
- Research Mentoring
- Skill Training and Placement Assistance

Alumni Start-ups

Shaik Mandem Sufiyan (2022 - Batch)



Pristyn Automation Pvt. Ltd.

Radhakrishnan Jothiram (2017 - Batch)



Rekindle Automation Pvt. Ltd.



P. Dev Anand (1992 - Batch)

Kankyo Bert Pvt. Ltd.

Kankyo Cleantech India Pvt. Ltd.



Representative Companies Offering Campus Placements
