



CNC Turning Center, Vertical Machining Center



ROBO lab 4.0



Professional welding Lab



Machine shop



Coordinate Measuring Machine



Engine Exhaust Emission Tester



CAD Lab



Department of Mechanical Engineering

B.Tech. Mechanical Engineering

Admissions Open 2023-24

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



For further information, contact Admission Coordinator

Admission Coordinators

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Admission Help-desk

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Salient Features

- ❑ Year of Inception 1984
- ❑ Innovative Teaching Methodologies
- ❑ Industry Ready Laboratory Practices
- ❑ Specialized Labs Such as
 - Robo Lab 4.0
 - Design Appreciation Lab
 - Surface Engineering Lab
 - Friction Materials Lab
 - Professional Welding Lab, Etc.,
- ❑ Special Lectures by Affiliated Faculty from Industry / Abroad
- ❑ Value Added Programs by Eminent Industries / Companies
- ❑ Attachment with Industry for Project Work
- ❑ Mandatory Industry Internship
- ❑ Mentoring Research
- ❑ Conducting Courses on Leadership Skills and Social Entrepreneurship
- ❑ Providing Placement-ready Skill Training
- ❑ Offering Minor Degrees in the Emerging Technologies
- ❑ Good Placement Assistance

Entrepreneurship Support

- ❑ Through Startup Ecosystem

STUDENT START-UPS (2020)

Aravind Selvaraj
Warranty Guard Solutions

Koushik
Legament

Soorya
Probsolv

ALUMNI START-UPS

Zarook Syed Shah (1990)
Precilabz Techno Pvt. Ltd.

Dev Anand & Shriram (1992)
Kankyo Cleantech India Pvt. Ltd.

K. Subramanian (1998)
Sirpi Software Pvt. Ltd.

Radhakrishnan Jothiram & Wajahath Habibullah (2017)
Rekindle Automations Pvt. Ltd.

Association with Industries (MoUs)



CADD Centre Training Service

Industry Internship



FESTO
Industrial Automation Systems

Representative Companies Offering Campus Placements



IP Rings Ltd.



adani
GAS



ASHOK LEYLAND

MARUTI SUZUKI

Way of Life!

WABCO

FISHER



Vestas

RENAULT NISSAN

Students Testimonials

My four years at Crescent were great and I will cherish those memories for a life time. We were fortunate to be exposed to the state of the art facilities and experienced faculty members. Crescent not only moulds the students towards their career paths, but also encourages them to take up entrepreneurship. I highly recommend Crescent to the aspiring student fraternity



Aravind Selvaraj (2017 -2021)

F. Mohammed Ibrahim (2017 -2021)



I got placed in cognizant as a programmer analyst. I am profoundly thankful to the faculty members, Director (Placement cell) and co-coordinators for their continuous support and training. It enhanced my professional skills and technical knowledge. The intensive placement trainings at crescent made the students from non-circuit branches also to take up their placements in top software MNCs.

Farhan Nadeem (2017 -2021)



B.S. Abdur Rahman Crescent Institute of Science and Technology has helped me to develop my interpersonal skills, leadership qualities and time management skills. Crescent has the finest infrastructure with inspiring faculty and extraordinary lab facilities. The placement cell played a pivotal role in my career

I was fortunate to be the part of Crescent Institute for the past four years. The dedicated faculty members were instrumental in shaping our future. It was indeed a great learning experience with practical exposure to engineering.



Shaik Abdul Rehman (2017 -2021)

Alumni Testimonials

S. Mohammed Rameezuddin (2013 - 2017)



I joined Crescent as a lateral entry student. The devoted faculty members have put their full efforts to make the teaching learning process more enjoyable. I got placed in Komatsu India Pvt. Ltd., as procurement Engineer. I always would like to look back and cherish the moments I enjoyed at Crescent.

KOMATSU

Suyash Ray (2016 - 2020)

The best part of Crescent is the plethora of opportunities provided to the students in terms of campus placements. I got placed in BYJU'S because of the exposure provided by faculty members and consistent support from the placement cell.

BYJU'S



Value added Programmes

Robotics

CATIA and NX CAD

Job Oriented Programme by Dassault Systems