

Metric No. 7.3.1

INSTITUTIONAL DISTINCTIVENESS

Additional Information





Fr. Conceicao Rodrigues College of Engineering (CRCE) promotes holistic growth with skill-based learning enhancement and hands-on learning aiming to mould engineers to build the nation. The institute embraces the objectives as a pedestal for immersive and active learning, cognitive, creative, and critical thinking, inquiry, and teamwork, as focus areas.

To ace the learners' progress, the technical and non-technical councils and events provide students with unmediated learning. Design-based projects enhance their technical and soft skills. They participate in Hackathons, Robotics, Project Competition, Automobile Design, and Manufacturing. Workshops, Guest Lectures by Industry professionals and professors, Industrial Visits, etc. hone the uniqueness and character of the learners.

The student chapters/councils of CRCE are listed below:

- 1. American Society of Mechanical Engineers (ASME)
- 2. Association of Computing Machinery (ACM)
- 3.CodeLabs
- 4.Computer Society of India (CSI)
- 5.Entrepreneurship Cell (E-Cell)
- 6.Institute of Electrical and Electronics Engineering (IEEE)
- 7.Indian Institution Industrial Engineering (IIIE)
- 8.Mozilla Campus Club
- 9.National Service Scheme (NSS)
- 10.Project Cell
- 11.Rotaract Club
- 12.Students Council
- 13.Team Abadha
- 14.Team Vaayushastra
- 15.Team Formula Racing (Team CFR)
- 16.Team Robocon
- 17.Team Mavericks

Moulding Engineers Who Can Build the Nation



18.TEDxCRCE

19.IEEE-WIE

Conceicao Rodrigues Memorial Debate (CRMD), a national-level debate was put up on the 7th and 8th of October 2022 (cursive year).

Glimpses of CRMD 2022 :











