

FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING

CREATING ENGINEERS WITH CONSCIENCE



Across India, convent institutions have long stood apart for nurturing more than just intellect. Their classrooms echo with ideals of service, humility, and purpose - values that turn learning into formation, and students into citizens of conscience. While these schools and colleges may differ in subjects and scale, they share a belief that true education must balance the mind, the heart, and the spirit.

Fr. Conceição Rodrigues College of Engineering (Fr. CRCE), Bandra, carries this legacy into the world of modern technology. Nestled in the scenic Fr. Agnel Ashram complex overlooking the Arabian Sea, the college blends the discipline of engineering with the deeper calling of human-centered innovation. It stands as a rare institution where technical excellence, social responsibility, and value-based education coexist seamlessly shaping not only skilled professionals, but individuals anchored in empathy, ethics, and purpose.

Service and Vision

Fr. CRCE's heritage is steeped in the broader mission of the Society of Pilar Fathers, who founded the Fr. Agnel Ashram movement in 1957. The college was established in 1984 by Rev. Fr. Conceição Rodrigues, a visionary priest-engineer who believed that technical education should empower the common person and strengthen the nation's industrial backbone.

It began with Production Engineering, a field rooted in hands-on learning and craftsmanship before expanding into Electronics, Computer, and Information Technology. That "shop-floor to system" mindset still defines its academic culture, fostering an engineering approach that's as practical as it is principled.

While Fr. CRCE is a Catholic minority institution, it embodies an inclusivity that transcends faith. Students from every background find a sense of belonging here. In classrooms



and labs, collaboration is prized over competition. The atmosphere encourages dialogue, understanding, and mutual growth.

Learning Beyond the Lab

As an autonomous college, Fr. CRCE curates a curriculum that goes beyond technical mastery to include courses on ethics, emotional intelligence, and sustainability.

Subjects like Emotional and Spiritual Intelligence train students to understand themselves and others, reinforcing the idea that good engineers must first be good human beings. Every project, from robotics to AI, is approached through a moral lens of how can technology serve humanity, not just industry?

This value orientation extends to mentorship too. Faculty members act as guides and mentors, not just evaluators, fostering responsibility, humility, and teamwork. Student organizations like CFR (Computer Fraternity of Rodrigues), ABADHA, and the award-



winning Robocon team carry forward this ethos through collaboration, inclusivity, and innovation with purpose.

A Campus Where Community Comes First

At Fr. CRCE, academics are just one dimension of growth. The campus encourages holistic development through activities that engage mind, body, and soul. From cultural festivals to technical symposiums, every event emphasizes community spirit and shared learning.

The presence of reflection spaces, counseling centers, and pastoral support ensures that students find balance amid the pressures of modern education. Faith-based activities, while rooted in the institute's Catholic heritage, are inclusive by design - focusing on shared human values like compassion, peace, and integrity. Celebrations such as Christmas and the Feast of St. Francis Xavier become occasions for intercultural unity, where students of all religions participate in music, drama, and joy.

Social Responsibility in Practice

The spirit of service that defines convent education finds strong expression in Fr. CRCE's social outreach programs. Through the National Service Scheme (NSS), the Rotaract Club, and various student initiatives, learners



Dr. Sapna Prabhu
Principal



engage in projects that connect engineering with community upliftment.

Students volunteer at the Mount Mary Fair, earning appreciation from Mumbai Police and local residents for their civic support. Annual events like the Heart and Soul Marathon, organized by the Rotaract Club, raise funds for Fr. Agnel Ashram's social projects. Beyond donations, students apply their engineering skills in rural development drives, digital literacy programs, and sustainability projects from renewable energy setups to waste management campaigns.

Contributing to the Future of Engineering Education

Fr. CRCE's impact extends far beyond its coastal campus. Its alumni lead across industries from IT and robotics to manufacturing and entrepreneurship, taking with them not just degrees, but the discipline and humility that come from a values-based education.

The college has pioneered practice-oriented pedagogy, encouraging project-based learning through national competitions. Its innovation and incubation cells nurture young entrepreneurs.

Looking Ahead

As Fr. CRCE steps into the future, it continues to build upon its founding vision to form engineers who think critically, act ethically, and serve selflessly. The roadmap includes establishing Centers of Excellence in Artificial Intelligence, Blockchain, and Sustainability, expanding industry partnerships for applied learning, and scaling its startup incubation ecosystem.

Plans are also underway to position the campus as a green model institute, with solar initiatives, waste management, and water conservation programs ensuring the college practices what it teaches about sustainability.

By integrating technical rigor with human values, the college continues to uphold the timeless ideal that has guided convent institutions for generations that learning, at its best, is an act of love and service. 🏡



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Rakesh Kumar Singh

CEO

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