General Information

1. What programs are offered by the Department of Electrical and Computer Engineering?

The department currently offers only an undergraduate program (B.Tech) in Electrical and Computer Engineering.

2. What is the duration of the undergraduate program in Electrical and Computer Engineering?

The undergraduate program typically lasts for four years.

3. What are the eligibility criteria for admission into the undergraduate program?

Admission requirements include a senior school certificate/Intermediate (XIIth) with a good academic performance in mathematics and science subjects, along with the prescribed qualifying entrance exam scores.

Admissions and Applications

4. How can I get admission to the Electrical and Computer Engineering program?

You can apply online directly through the institution's admission portal or you may participate in University counseling.

5. What documents are required for the application process?

Required documents are communicated to the newly admitted students via an E-mail from the institute admission desk.

6. Is there an entrance exam for admission?

Yes, admission is based on national or institutional entrance exams such as [JEE Mains].

Curriculum and Academics

7. What is the structure of the curriculum?

The curriculum includes core courses, electives, lab sessions, projects, and internships.

8. Are there opportunities for research within the department?

Yes, students have opportunities to engage in research projects and work with departmental Faculty/Renowned Faculties from Elite National and International institutions/Industrial experts across the globe on cutting-edge research.

9. Does the department offer any specializations or elective courses?

Yes, students can choose from various specializations such as IOT, Cyber Security, Data Science, Robotics, Artificial Intelligence, Machine Learning etc.

Facilities and Resources

10. What kind of laboratory facilities are available?

The department boasts state-of-the-art laboratories for electronics, Electrical, and computer engineering.

11. Are there any industry collaborations or partnerships?

Yes, the department collaborates with leading industries for internships, research, and placements.

Student Life and Support

12. What student organizations and clubs are associated with the department?

The department supports various student clubs and organizations focused on Coding, Ev, and renewable energy.

13. Are there any scholarship opportunities available?

Yes, scholarships are available based on merit and financial need.

14. What kind of support services are available for students?

Support services include academic advising, career counseling, and mental health services.

Internships and Projects

15. Are internships mandatory as part of the curriculum?

Yes, internships are an integral part of the curriculum to provide practical experience.

16. Can students work on projects with industry partners?

Yes, students are encouraged to collaborate with industry partners for their final-year projects.

Alumni and Networking

17. How can alumni stay connected with the department?

Alumni can stay connected through regular events, newsletters, and the alumni network portal.

18. Are there any networking opportunities for current students with alumni?

Yes, the department regularly organizes networking events and mentorship programs with alumni.