3 Ways to Ensure a Better Future with Admissions in Various Streams in CUSAT

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Hope for thousands of students interested in admissions in technology courses lives with the Cochin University of Science and Technology. At a time when people are looking at good and quality education in the world, academics is given a sincere boost by the universities like Cochin University of Science and Technology or better known as CUSAT. Established in the year 1971, this university allows about 2000 students annually to take admissions in different streams related to engineering and allied subjects.

When the university came into being, it was because of the need to have a recognised institute for technical education in the field of post graduate studies. Since then, hundreds and thousands of people have passed through the undergraduate, post graduate and doctorate courses and have established themselves in respectable statures in the society. In a few years from its establishment, the university became a common name in the minds of students who wanted to take admissions in the best universities of the country. Earlier known as University of Cochin, this academic institute has ushered the best forms of education and provides the students with 3 reasons to take admissions.

Variety of courses â€“ In very few universities in India, there are so many subjects related to engineering and allied subjects as they are in the Cochin University of Science and technology. The faculty of technology includes the departments of electronics, instrumentation, polymer science and rubber technology, ship technology, photonics, computer applications and marine sciences. Besides, there are many subjects offered in the engineering stream such as the mechanical, electrical, communication, fire engineering and so on. A few departments are there such as law, culture and heritage, environmental studies, applied economics and the department of management studies, which have given a new dimension to the manner in which the teaching is imparted in the colleges and have attracted thousands of students every year.

Collaborations and funding â€“ For any institute, the reputation is doubled if renowned universities and colleges extend their hand of cooperation and partnership. CUSAT has been one of the famous universities of India as well as of Kerala, which has been recognised by many universities of the country and even outside the country. The department of ship technology is having active collaborations with few institutes from Germany, Korea, and few more. Research proposals are accepted by grant providing organisations of the government as well as private bodies.

Research and higher degrees â€“ One major feature that has attracted thousands of students to the CUSAT is the availability of Ph.D. seats in various streams. These departments are also involved in research activities which are done by active participation of the students pursuing their doctorates and post graduation as well as the faculties. Such departments include the centre of excellence in lasers and optoelectronic sciences, rubber technology, photonics, biotechnology, instrumentation and electronics.

For the existence of universities, the higher degree courses are required to be proficient in providing quality education. Since research based studies are given a lot of importance these days, the CUSAT is obviously in the limelight because this university has been following these protocols since the start of the courses.

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