

INSTITUTIONAL DISTINCTIVENESS

To contribute to the improvement of scientific and technological literacy and the development of critical-thinking and problem-solving skills of all students in order to face cutting-edge world competition and responsible citizenship. To get an ideal balance between knowledge creation and knowledge dissemination in all fields with a focus to train and mentor students to become responsible scientists and scientifically literate professionals to attain National and International impact.

The staff and the students use the learning resources available in the Centre's library, and in the internet for the teaching and learning process. The Centre is equipped with a good amount of physical infrastructures like ICT enabled class rooms, comfortable seminar cum conference halls, adequate number of computers with printers, scanning and internet facilities. Besides, teaching, there are other components in the program, viz., Field Work, dissertation, internship, exposure to NGOs, and to society.