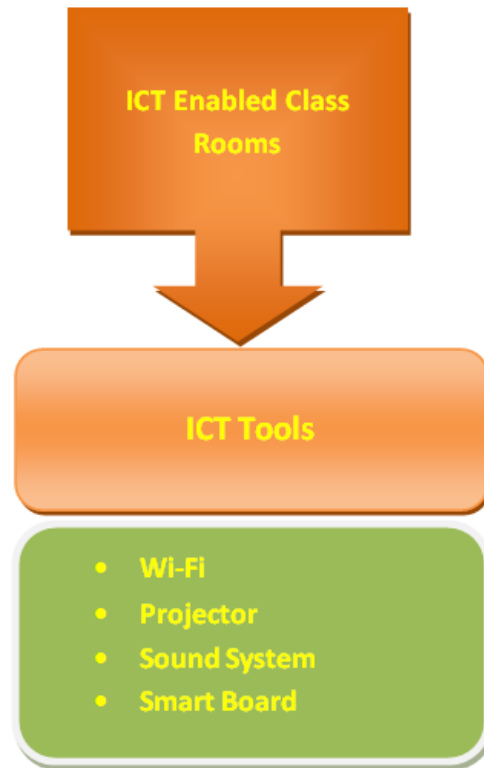The University believes in enriching the teaching-learning process with the incorporation of ICT based learning and simulated learning methodologies so that the students get a wider perspective of the domain knowledge instead of being merely restricted to textbooks

ICT Enabled Class Rooms

ICT Tools

- Wi-Fi
- Projector
- Sound System
- Smart Board

In order to achieve ICT based teaching learning process the university had introduced complete learning management system (LMS) for all the academic programs offered. The faculty members record their lectures and upload them in the LMS portal for the students to take advantage outside the classroom.

The faculty uses the wi-fi facility to access various educational lectures and content to display and discuss with the students enhancing their domain knowledge and this makes the process more effective. LMS powered by artificial intelligence with Natural Language Processing is based upon the keyword recognition technique which helps to bring up the relevant videos, journals, blogs, etc.

Video contents are also run on relevant topics to further enrich the understanding of the students. This method has been very effective in enriching the teaching learning process and takes away the restriction in teaching learning process to the classroom and text books only and makes the process interesting and exciting.